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## Air Weather Service (MAC)

**USAFETAC** 

WEATHER OBSERVATIONS UNIFORM SUMMARY OF

CLARK AB PH N 15 11 E 120 33

PARTS A-F

POR FROM HOURLY OBS:

DEC 46 - NOV 78

FLD ELEV 478 FT RPMK

WBAN# 41207 WMO # 98327

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Manager

FOR THE COMMANDER

WALTER S. BURGMANN

Scientific & Technical

Information Officer

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*RUSSWO Daliy temperat Snowfall Extreme snow o		tmospheric pressure	
Climatology Sea-level pres		xtreme surface winds sychrometric summary	
Surface Winds Extreme temper		eiling versus visibility	,
Relative humidity *Climatologica	l data	(over)	
This report is a six-part statistical CLARK AB, ANGELES, PHILIPPINES			ions for
It contains the following parts: (A	) Weather Cond	itions; Atmospheric Phen	omena;
(B) Precipitation, Snowfall and Snow	v Depth (dailv	amounts and extreme val	ues):
(C) Surface winds; (D) Ceiling Versu	us Visibility;	Sky Cover; (E) Psychrom	etric
Summaries (daily maximum and minimum temperatures, psychrometric summary	n cemperatures of wet-hulh t	, extreme maximum and mi emperature depression ve	rsus
dry-bulb temperature, means and star	ndard deviation	ns of dry-hulh. wat-hulh	(OVER)
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- 19. Percentage frequency of distribution tables
  Dry-bulb temperature versus wet-bulb temperature
  Cumulative percentage frequency of distribution tables
  - \* PHILIPPINES

CLARK AB, PH

20. and dew-point temperatures and relative humidity); and (F) Pressure Summary (means, standard, deviations, and observation counts of station pressure and sea-level pressure). Data in this report are presented in tabular form, in most cases in percentage frequency of occurrence or cumulative percentage frequency of occurrence tables.

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U S AIR FORCE
ENVIRONMENTAL TECHNICAL
APPLICATIONS CENTER

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### REVISED UNIFORM SUMMARY

## OF SURFACE WEATHER OBSERVATIONS

#### HOURLY OBSERVATIONS

Hourly observations are defined as those record or record-special observations recorded at scheduled hourly intervals.

#### DAILY OBSERVATIONS

Daily observations are selected from all data recorded on reporting forms and combined into Summary of the Day observations. (Selected from record-special, local, summary of the day, remarks, etc.)

#### DESCRIPTION OF SUMMARIES

. خر

Preceding each section is a brief description of the data comprising each part of the Revised Uniform Summary of Surface Weather Observations and the manner of presentation. Tabulations are prepared from hourly and daily observations recorded by stations operated by the U.S. Services and some foreign stations using similar reporting practices.

Unless otherwise noted the following summaries are included for this station;

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				Same	Same	Same	of center- approach end	0 ft right   500 ft from		Feb 62	7
•				ហំរ	RO-2	GMQ-11	Bldg.	roof of T-7539	Located	Apr 61	o ر
					N/A 2048	Same	· ·	d on observing tower.	Located		α.Α.
				20 ft	ML-204B	Selsyn GMQ-1 Same		l on Operation Bldg.	Located Same Same	Dec 46 May 53 Mav 55	wNH
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·						<b></b>		-			
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ft from approach end of	HUMBER OF LOCATION	DATE OF CHANGE	SURFACE WIND EQUIPMENT INFO LOCATION  500 ft right of centerline	ORMATION  TYPE OF  TRANSMITTER  GMQ-20	TYPE OF RECORDER	HT ABOVE GROUND	REMARKS, ADDITIONAL FOUIPMENT OR REASON FOR CHANGE
Same Same Same Same	Ģ		500 ft right of centerline ft from approach end of	сму-20	RO- 362		
	10	78	;	Same	Same	Same	•
						and some some some some	Propries de la companyation de l

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#### PART A

### WEATHER CONDITIONS

derived from hourly observations, and is presented in two tables as follows: This summary is a percentage frequency occurrence of various atmospheric phenomena and obstructions to vision,

- . By month and annual, all hours and years combined.
- 2. By month, all years combined, by standard 3-hour groups.

The various phenomena included in each category on the forms are listed below: A percent value of ".0" in whese tables indicates less then .05 percent, which is usually only one occurrence

Thunderstorms - All reported occurrences of thunderstorm, tornado, and waterspout.

Rain and/or drizzle - All liquid precipitation, falling to the ground, not freezing.

Freezing rain and/or freezing drizzle (glaze) - Precipitation falling in liquid form, but freezing on contact with an unheated surface.

Snow and/or sleet (ice pellets) - Included are snow, snow pellets, sleet, snow grains, ice crystals, and ice pellets from Jan 68 and later. (Snow pellets also known as soft hail)

Hail - Occurrences of hail and small hail are included.

Percentage of observations with precipitation - Included in this category are the observations when one or more of the above phen one occurred. Since more than one type of precipitation may be reported in the same observation, the sums of he individual categories may exceed the percentages of the observations with precip.

Fog - Included are fog, ice fog, and ground fog.

Smoke and/or haze - Occurrences of smoke, haze, or combinations of smoke and haze are included

Blowing snow - Occurrences of blowing snow (also drifting snow when reported from non-WBAN sources).

Dust and/or sand - Included are blowing dust, blowing sand, and dust.

Continued on Reverse

Blowing spray - This item if reported, is not shown in a separate category on this form but is included in the computation Percentage of Observations with Obstructions to Vision, below.

Percentage of observations with obstructions to vision - Included in this category are the observations when one or more of the above obstructions to vision occurred. Since more than one type of obstruction may be reported in the same observation, the sums of the individual categories may exceed the percentage total columns. Also, although precipitation may reduce visibility, it is not considered an obstruction to vision for purposes of this summary; therefore, the percentage total of obstructions to vision need not reflect the total observations with reduced visibility.

41-312710N CLARK AR PH / STATION NAME LOCUM

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PERCENTAGE FREQUENCY OF UCCURPATIONS CONDITIONS FROM HIGHREY URSEKVATIONS

	1			г -		-1				-	<del></del>	
TOTALS											4	MONTH
				21-23	14-20	15-17	12-14	Tractity	Compa	113-415	00-02	HOURS (L.S.T.)
_					•	-						THUNDER. STORMS
1 2				7 6	1 8	1,6	9	0	1.0	9	9	RAIN AND/OR DRIZZLE
												FREEZING RAIN & /OR DRIZZLE
												SNOW AND/OR SLEET
												HAIL
				3	1 4 13	1.6	<u></u>	S	1 6	9	\$	S OF OBS WITH PRECIP.
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				14	132			2 2	<b>J</b> :			SMOKE AND/OR HAZE
	A COLUMN TALL AND THE PARTY OF											BLOWING
	en anne anne anne anne anne anne anne a											DUST AND/OR SAND
,	A Control of the Cont			1	P			2 4	-	4	ļo	WITH OBST TO VISION
14.32	THE REAL PROPERTY OF THE PROPE		The state of the s	للدر	UEC	nt. t	ut tr	للقرب	92d	727	J27	NO. OF OBS.

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### WEATHER CONDITIONS

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YEARS

PERCENTAGE FREQUENCY OF JOCURAL NICE OF WEATHER CONDITIONS FROM HOURES OF SERVATIONS

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TOTALS					e promote danada e de la constante de la const	HATTER D REPORT STREET BARRESS OF			enemen monthfi spinish betricker		F	HINOW
				21-23	الله سندا	T_Lact	16-14	09-11	20-00	O.Sm() E	00-02	HOURS (L.S.T.)
5							-					THUNDER. STORMS
7				÷ 23	2.4.		1		<u> </u>	5	4	RAIN AND/OR DRIZZLE
				Meridinate parameters and the comment of the						-		FREEZING RAIN & /OR DRIZZLE
				NAMES OF THE OWNER OWNER OF THE OWNER								SNOW AND/OR SLEET
	- MACKERSTONERS THEFTHE ST			MATTER & STATE OF STATE PRODUCTION OF STATE OF S			**************************************		A SECURITION OF SECURITIONS OF SECURITIONS			HAIL
-	No. 20. Cold becomes that increasing the first party and the cold becomes	-, -, -, -, -, -, -, -, -, -, -, -, -, -		B	124			4			1,	S OF OBS WITH PRECIP.
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-					1 2	2 1		1.4	The second secon			SMOKE AND/OR HAZE
		A THE REAL PROPERTY OF THE PERSON NAMED AND ADDRESS OF THE PER		IN THEORETH & M. M. AN ANTARCHMENT			A II GO ELLISTE CHESTONIC		NE RACINETANIAN MINERAL PROFIL GRANT			BLOWING
	AND DESCRIPTION OF STREET, STR			MANUAL MANUALMENTAL IN 1 DITMIN		Principalitation of the substitute	COMMODINE LINE CONTROL AND SECURITY OF SEC		расилиналинная прифіриче			DUST AND/OR SAND
<b>.</b>	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO PE	-	-		1	2.1		3.4	- III			% OF OBS
6.75.7	AND C SPECIAL	a de de de la companya que des companya de destre que de la companya de la compan	the second secon		446	CHARLES MICHAEL CONT. CO. C.					17.4.6	NO OF OBS.

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# PERCENTAGE FREQUENCY OF DOCUMBLY OF UP WEATHER CONDITIONS FROM POURLY UNSERVATIONS

TOTALS										жак	MONTH
	Statement		21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	HOURS (L S.T.)
ر ن			-	1	ļ.						THUNDER- STORMS
1 5			2,2	2,7	1 4	1.4	5	\$	1.2	1.8	RAIN AND/OR DRIZZLE
											FREEZING RAIN & /OR DRIZZLE
											SNOW AND/OR SLEET
2	and the state of t				-						HAIL
1.6			2,2	z '/	1,5	1 , 4	5	22	1.2	) X	% OF OB3 WITH PRECIP.
								, ,			FOG
1 . 4			л		1.0	1.2	3, 7	2.7	u	s	SMOKE AND/OR HAZE
											BLOWING
ם				-							DUST AND/OR SAND
л			J.	1.2	-	1,2	3.7	3 2	33	.5	WITH OBST TO VISION
7439			0.8.6	930	05.6	930	230	930	930	929	NO. OF OBS.

STATION CLARK AB PH/ANGELES LUZIN

PERCENTAGE FREQUENCY OF DOCURRENCE OF WEATHER CONDITIONS FROM HOURLY DOSERVATIONS

TOTALS											/\P\	HINOW
			1	21-23	13-20	15-17	12-14	09-11	05-08	03-05	00-02	HOURS (L.S.T.)
1 0					သ ၁	20	2					THUNDER- STORMS
1 5				3 5	2 9	2.2	12	\ \	u	7	1.2	RAIN AND/OR DRIZZLE
												FREEZING RAIN & /OR DRIZZLE
												SNOW AND/OR SLEET
												HAIL
1 5				3 6	2,9	2,2	1,2	2	22	7	1 2	% OF OBS WITH PRECIP.
									<u>,</u>			FOG
л		 			1	,	7	1 3	]-	-		SMOKE AND/OR HAZE
												BLOWING
												DUST AND/OR SAND
٨				-	10	2	2	<u></u>	1.9	-		% OF OBS WITH OBST TO VISION
7200	And the Programme of th			unt:	nôń	500	900	005	900	906	400	TOTAL NO OF OBS.

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# PERCENTAGE EREQUENCY OF LICEURRENCE OF WEATHER COUNTITIONS FROM HOURLY DOLERVATIONS

TOTALS										X V Fr	HINOW
		1	21-23	10-20	15-17	14-14	11-00	05-08	03-05	00-02	HOURS (L.S.T.)
در ند			4 5	o 5	7,5	2 7	6		+	1.9	THUNDER- STORMS
7,3			0 0	1114	11,3	K 33	7, 3	3,7	4.6	5 4	RAIN AND/OR DRIZZLE
											FREEZING RAIN & /OR DRIZZLE
											SNOW AND/OR SLEET
											HAIL
7 3			0,0	11.4	11,3	6, 3	43	3,7	4.6	5 4	% OF OBS WITH PRECIP.
2			b				-	2 3	2 0	16	FÖG
1.0			L	5	• 1	1.7	7 7	1 9		-	SMOKE AND/OR HAZE
											BLOWING
											AND/OR SAND
3.8			5	'n	-	1 3	6	4.2	2.0	1.7	% OF OBS WITH OBST TO VISICN
7439			رادر	320		930	nët	929	930	630	TOTAL NO. OF OBS.

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# PERCENTAGE FREQUENCY OF BUCLURRENCE OF WEATHER CONDITIONS FROM HOURLY BRSERVATIONS

TOTALS										- Andrews and the second	11111	HINOW
			;	21,23	13-20	15-17	12-14	09-11	06-08	03-05	00-02	HOURS (L.S.T.)
3.2				3 A	7,7	7,7	4 3	- 2	3	1.2	í.	THUNDER- STORMS
11.4				13 8	16.0	16.0	13.0	я 3	9.8	9.7	9 1	RAIN AND/OR DRIZZLE
												FREEZING RAIN & /OR DRIZZLE
												SNOW AND/OR SLEET
												HAIL
11.4				13 13	10.0	1441	13.0	8 د	R o	я. 7	0	% OF OBS WITH PRECIP.
<b>&gt;</b>				100		  -	-	7	6-1	4.3	3.6	FOG
1.2				4	2	1.4	1.2	ر م	1.7	<u></u>	<i>(</i> *	SMOKE AND/OR HAZE
												SNOW
												DUST AND/OR SAND
3 2				1.4	9	146	1 2	3 0	7,8	4.4	4.0	% OF OBS WITH OBST TO VISION
0077.	And armed meethering helicineters			006	900	100	nge	900	900	900	006	NO. OF OBS.

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PERCENTAGE FREQUENCY OF BOOKERVATIONS CONDITIONS FROM HOURLY DESERVATIONS

TOTALS										E	HINOW
Ę		 	 	<u> </u>	_			_		1	3. X
			21-23	14.20	15-17	12-14	09-11	06-08	03 <b>-</b> 05	00-02	HOURS (L.S.T.)
4.0			 <b>^</b>	0.2	9 7	4.6	1.4	٤	1	2 3	THUNDER- STORMS
ر بر ش			21.5	26.3	27.8	21.2	14.6	13.4	15.1	H 5 H	RAIN AND/OR DRIZZLE
											FREEZING PAIN & /OR DRIZZLE
											SNOW AND/OR SLEET
											HAIL
18 8			21,5	26 3	22. 11	21.2	1/46	134	15,1	5 8	% OF OBS WITH PRECIP.
1 .			1.4		3			4.4	4.2	3	FOG
<u></u>				4	2	9	1 8	1.4			SMOKE AND/OR HAZE
	a to a supplement of the suppl										BLOWING
											DUST AND/OR SAND
ر د ع	THE CHAPTER STREET		1 4	p	4	0	1 8	5 A	4 2	دد	% OF OBS WITH OBST TO VISION
7440	Particular and the state of the	To the state of th	930	OÉn	nës		930	0.30	ÜEÜ	११६६	TOTAL NO. OF OBS.

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# PERCENTAGE FREQUENCY OF DOCURRENCE DE WEATHER CUNDITIONS FROM PUBLIKLY UNSERVATIONS

TOTALS										AUL.	HINOW
	_		21-23	12-20	15-17	12-14	11-60	80.00	03-05	00-02	HOURS (L.S.T.)
<b>.1</b>			5	25	44	J (	2	<b>L</b>	72	<b>*</b>	THUNDER. STORMS
5 %			77.2	31 3	301	28.2	5 07	) si 3	19 5	6.00	RAIN AND/OR DRIZZLE
											FREEZING RAIN & /OR DRIZZLE
											SNOW AND/OR SLEET
											HAIL
, A			17,2	31,3	30,1	28,2	20, 9	E 13 [	)0.5	20.6	% OF OBS WITH PRECIP.
<b>)</b>			1.6	-		-	7_	7. 1	7.0	л: Э	FOG
. 4				-	1-		1.4	-	-		SMOKE AND/OR HAZE
											SNOW
											AND/OR SAND
بر د .			1.6	×	-		1 0	8.4	7.1	ינ	WITH OBST TO VISION
7640		And the state of t	020	930	930	930	0.56	086	93O	930	NO. OF OBS.

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- STATION - CLARK AN PHI ANGELL STATION NAME WILLIAM

YEARS

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# PERCENTAGE FREQUENCY OF UCCURPINCE OF WEATHER CONDITIONS FROM HOURLY DISSERVATIONS

TOTALS											Seb	MONTH
	-			21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	HOURS (L.S.T.)
ม >				20	۲.	n 7	n X		<u>+</u>		3	THUNDER- STORMS
- - - - -				17.4	221	22.4	16,3	9.2	9 8		13,2	RAIN AND/OR DRIZZLE
	No. always manage of the											FREEZING RAIN & /OR DRIZZLE
												SNOW AND/OR SLEET
												HAIL
, ,				17.4	22.1	22,4	16.3	0,2	ວ	111	13, 2	% OF OBS WITH PRECIP.
)				1.6	<b>,</b>		,	7	6.0	4 11	3 6	FOG
در						3	7	10	ינו			AND/OR HAZE
												SNOW
												AND/OR SAND
2 5				,	7	2	o o	1.7	6.3	4 9	3 6	WITH OBST TO VISION
7,94	Annual and property and propert		The state of the s	900	not	200	900	300	667	900	006	NO. OF OBS.

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YEARS

HINOW

# PERCENTAGE FREQUENCY OF DOCURRENCE OF WEATHER CONDITIONS FROM HOURLY DOJERVATIONS

TOTALS											ll to	HINOW
				21-23	74-20	15-17	12-14	09-11	30-30	0305	00-02	HOURS (L.S.T.)
. 6.				0	1 0	0	1.0	-		1		THUNDER- STORMS
12.7				139	11.0	154	12.2	10.2	12 5	12.6	12.0	RAIN AND/OR DRIZZLE
												FREEZING RAIN & /OR DRIZZLE
												SNOW AND/OR SLEET
		***************************************										HAIL
12 7				13 9	21,0	15.4	12,2	10.2	12 5	12.6	12 9	% OF OBS WITH PRECIP.
1				2		-		ß	2.6	33	1 7	FOG
<b>\$</b>				2	-		0	2,2	5	В	ß	SMOKE AND/OR HAZE
												SNOW
			A promote the second to be against the second to be a second to be									AND/OR SAND
2				4		6	G	2,9	33	3 0	2.6	WITH OBST TO VISION
7440				026	nec	(148.1)	936	130	020	nr n	970	NO. OF OBS.

USAFETAC JULY 64 0-10-5(OL A), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

STATION CLARK AB PHIANGEL STATION NAME LUXLIN

Y

HINOW

# PERCENTAGE FREQUENCY OF BOURKS WAS USERVATIONS CONDITIONS FROM HOURLY DASERVATIONS

TOTALS											4[114	MONTH
			; ;	21 23	14-20	15-17	12-14	05-11	06-08	03-05	00-02	HOURS (L.S.T.)
J			,	_			-	-	3	3		THUNDEK- STORMS
6.7				6	6.9	13 K	7,0	5 2	54	666	ÓρΟ	RAIN AND/OR DRIZZLE
												FKEEZING KAIN & /OR DRIZZLE
												SNOW AND/OR SLEET
												HAIL
6.7				6. 4	6.0	14 B	7.0	5.2	54	6,6	5.0	% OF OBS WITH PRECIP.
3				v					6	. 4		FOG
л				4	1 3	4		æ	4	2	2	SMOKE AND/OR HAZE
												BLOWING
												AND/OR SAND
7				7	1 3	4		D	10	7	ند	% OF OBS WITH OBST TO VISION
7,00	AND THE PROPERTY OF THE PROPER			900	9(1)	900	900	ησέ	900	900	900	NO. OF OBS.

USAFETAC JULY 64 0-10-5(OL A), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们也不是一个人,我们也不是一个人,我们就是一个人,也 一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是

41207 CLAKK AB PHIANGELLS LIJALIN ...

YEARS

MONTH

# PERCENTAGE FREQUENCY OF BCCORRENCE OF WEATHER CONDITIONS FROM POURLY OBSERVATIONS

TOTALS										DEC.	MONTH
		î t	21-23	1 4 20	15-17	12-14	09-11	O.S. UB	03-05	00-02	HOURS (L.S.T.)
											THUNDER- STORMS
رد د د			0 4	\$ 2	<u> </u>	5 7	7. 5.	5.1	0 0	4.6	RAIN AND/OR DRIZZLE
											FREEZING RAIN & /OR DRIZZLE
											SNOW AND/OR SLEET
											HAIL
ند		•	£ 0	6.2	5. 7	5 7	5 5	1, 1	<i>(</i> 4)	4.6	% OF OBS WITH PRECIP.
								<b> </b>			FOG
				, , ,	71		£	1			SMOKE AND/OR HAZE
	- <del></del>										BLOWING
											DUST AND/OR SAND
5				<b>,</b>		<del> </del>	a	9	ı,	-	% OF OBS WITH OBST TO VISION
7432				1) € (:	056	920	0£6	928	027	927	TOTAL NO. OF OBS.

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STATION - CLARK AR PHILANGE NAME LULIM

YEARS

MONH

# PERCENTAGE EKHQUEHCY OF UCUUR, MCE OF WEATHER CONDITIONS FROM HOURT, DESERVATIONS

TOTALS	444	104		13.5	A11:	1111		 	_upu	-11 \(\Delta\) 12	F	ĮĄ::	HINOW
												- <del>                                     </del>	HOURS (L.S.T.)
1			*	3	1 5	( , t	3	2	1 1	2	1	-	THUNDER. STORMS
8 0	2	, 7	1:47	15,2	24.5	3 44 1	114	7,3	1 5	1,6	7	1 2	RAIN AND/OR DRIZZLE
													FREEZING RAIN & /OR DRIZZLE
													SNOW AND/OR SLEET
										-			HAIL
£ 0	۲ ، د	6.7	12.7	1 1 2	2445	15,8	11,4		145	1,6	7	1.2	% OF OBS WITH PRECIP.
Ş		 	1	2 ;	2	1.7	2.	-		-		-	.50G
Þ	6	,	~		*	<u></u>	1.2	7	*	1 4	1	в	SMOKE AND/OR HAZE
										and the second s			BLOWING
0										C			DUST AND/OR SAND
1 .7	5	-7	1	, , ,	3 2	2,3	3 2	3	<b>*</b>	1 5	1	100	* OF OBS WITH OBST TO VISION
11.74.2H	2647.	7,00	7444	6617.	7440	7440	1200	74,39	7200	7439	6767	7432	TOTAL NO. OF OBS.

#### PART A

### ATMOSPHERIC PHENOMENA

summary is a presentation of the percentage or days with occurrences of various atmospheric phenomena. observation.

summarized in these tabulations. However, it should be noted that in this summary the columns headed "% OF OBS WITH PRECIP" and "% OF OBS WITH OBST TO VISION" show the percentage of days rather than percentage of observations. The descriptions of the phonomena in the Weather Conditions Summary above also apply for the categories total columns. may occur in the same daily observation, the sum of the values in the individual columns may not equal the Since more than one type of precipitation or more than one type of obstruction

This presentation is by month with annual totals, and is prepared with all years combined.

NOTE: A day with rain and/or drizzle was not separately reported in WBAN data prior to January 1949. Therefore percentages in this column are restricted to the period January 1949 and later.

less than 5/8 mile. day with dust and/or send was punched and included in this summary only when visibility was

41207 CLARK AN PHIANGELES LUZIN

1.5-7

MONTH

# OBECCENTAGE OF DAYS WITH VARIOUS FINDSHIP IC PHENEMENA

TOTALS	D + C	NIN	n.T	SEP	AUG	1.11	Jun	MAY	AFR	MAR	FLD	TVM	HINOW
						***************************************						XIIV	HOURS (L.S.T.)
19.4	()	4.5	17.8	36.3	30.2	41.4	30	30.2	17.11	5.0	1.0	ć	THUNDER- STORMS
5 / <b>a</b> 4	43 7	44.1	61.8	80.0	08.2	32.7	10.4	_ 58 <u>.</u> 0	79.7	23.8	21.8	22.9	RAIN AND/OR DRIZZLE
													FREEZING RAIN & /OR DRIZZLE
	WHEN THE STREET, STREE												SNOW AND/OR SLEE!
• O	Dartment of the Lamb is resembled	*		**************************************						• 1			HAIL
51.4	32.0	42.9	01.0	84.6	87.1	111.4	74,5	57.3	3(1)	23.0	20.9	21.5	% OF OBS WITH PRECIP.
14.2	ب س	7.3	14.0	35.7	40.1	28.5	25,5	11.2	1.4	2	• 6,	2.2	FOG
2 . 5	1.5	] . 4	2.2	7 3	1 . 5	\ e -3	2.19	3.2	2.2	ند و و	3.0	2 6	SMOKE AND/OR HAZE
									After the second se				SNOW
• ©	ener ere nembererete							. ?	2	, 2			AND/OR SAND
16.2	4.6	9. າ	15.6	37.2	40.7	30.2	27.7	13.7	3.4	<b>(1.1</b>	3.9	4.9	S OF OBS WITH OBST TO VISICA
11667	766	960	992	960	992	245	960	766	900	981	R94	766	TOTAL NO. OF OBS.

#### PART B

# PRECIPITATION, SNOWFALL & SNOW DEPTH

This part of the Uniform Summary consists of eight summaries derived from daily observations as follows:

- and includes percent of days with measurable amounts; percent of days having none, traces, and given amounts; and means, greatest and least monthly amounts. (The last three statistics are omitted from the snow depth summary because of their doubtful and limited value.) A total count of valid observations is The first set presents, in three tables, the percentage frequency of various daily amounts of PRECIPITATION, SNOWFALL, and SNOW DEPTH. The daily amount summary is prepared by month and annual, all years combined, dail; amount tables indicates less than .05 percent which is usually only one occurrence. months with missing days. This will be noted on the summary pages. A percent value of ".O" in these given for months and munual. Stations are included in which a portion or all of the period may contain
- 'n complete month (at least one day missing for the month). When but no occurrences, zeros are given in the tables as follows: count. An asterisk (\*) is printed in any year-month block when the extreme value is based on an in-The second set of three tables presents the extreme daily amounts, by individual year and month, of PRECIPITATION, SNOWFALL, and SNOW DEPTH for the entire period of record available. Also provided are the means and standard deviations for each month and annual (all months) and the total valid observation When a month has valid observations reported

HIGHE MONS ATIVE BREALKH	EXTREME DAILY SNOWFALL	EXTREME DAILY PRECIPITATION
"0"	"0"	.00"
equals none for the month (whole inches	".0" equals none for the month (tenths)	".00" equals none for the month (hundredths)

The third set of two tables provides the total monthly amounts of PRECIPITATION and SNOWFALL for each year-month and annual. Also prepared are the means, standard deviations, and total number of valid observations for each month and annual (all months). An asterisk (\*) is printed in each data block if one or more days are missing for the month. No occurrences for a month are indicated in the same manner as in the extreme tables above. If a trace becomes the extreme or monthly total in any of these tables it is printed as No occurrences for a month are indicated in the same manner as in the extreme

Continued on Reverse Side

- The above studies may also be prepared for stations operating for less than full months for portions or all of the period of record. This may include stations operating 5 or 6 days a  $\Xi$ NOTES:
- This may include stations operating 5 or 6 days a ing. An asterisk (\*) in the data blocks will give week and those with only random days missing. An asterisk (\*) in the data blocks will give an indication that a mouth is incomplete. Please refer to Station History at front of book and observation counts in each summary to evaluate the amounts of data missing.
- Hail was included in snowfall occurrences in the summary of day observations prior to Jan 56, but these occurrences have been removed from snowfall category and counted as Hail in these summaries. (સ
- Snow Depth was recorded and punched at various hours during the period available from U. S. operated stations. The hours used by each service for each period are as follows: (3)

U. S. Navy and National Weather Service (USWB	Beginning thru Jun 52 at 0030GMT Jul 52-May 57 at 1230GMT Jun 57-present at 1200GMT
	at 08001ST at 1230GMT at 1200GMT
Air Force Stations:	Beginning thru 1945 Jan 46-May 47 Jun 57-present

PERCENTAGE FREQUENCY OF PARCIPITATIONS

CLARK AB FA/ARGELES LUZUM

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						AMC	AMOUNTS (INCHES	(CHES)						PERCENT		MOM	MONTHLY AMOUNTS	UNTS
PRECIP.	NONE	TRACE	.01	0205	0610	.1125	2650	.51.1.00	1.01-2 50	2.51-5 00	5 01-10.00	10 01-20 00 OVER 20 00 OF DAYS	DVER 20 00	OF DAYS	NO.		(INCHES)	
SNOWFALL	NONE	TRACE	10.10	0.5-1.4	1.5.2 4	2 5-3.4	3 5.4.4	4.5.6.4	6.5.10.4	10.5.15 4	15.5-25 4	25.5.50 4	OVER 50.4	MEASUR-	OBS.	ME AZ	GREATEST	LEAST
SNOW.	NONE	TRACE	-	2	з	4.6	7.12	13-24	25.36	37.48	49-60	61-120	OVER 120	AMTS				
J.A.Z	70.00	· 1 · . 7	) () ()	7.4	£	1.6	<u>.</u>	7.3	3	18 24 mil		-		•	कुकुक	14.	2.275	77, ~1
FE8	77.4	1, 49	1 ·	2.3	• 1	) . Y	age North	• 5-	4					7 • <sup>a</sup>	874	.47	6 • € ^ [	10,66
MAR	74.7	12.7	<b>*</b>	4.0	6•1	1 , 4	· ·	} # .:	<b>3</b>					1 7 · F	136	1.04	1.1080.	10. Ct.
APR	50.9	25.2	1.1	34 0 2°	2+6	٠ *		7.1	ра- 9 } ~	. ?				17.0	967	1.71	1.351:	10,01
мач	35.9	18.2	ر، م قر	7.0	الأجال	., 4	*; • *	74 ,	200	4 5	٠ سن	, .		42.0	993	7,290	2.	.90
אטנ	23.0	13.6	カーン	0 * 6	6.1	11,3	1.6	7 • · ·	· •	Į , ;	• \	•		57.7	ر در از دو	14.046x 01146	3 . 4	2.30
JUL	1 ).6	16.2	33 . j.	) 1	1.2	يــر د د د د د د	17.00	10.1	ř	2,6	1 • 1	*		C . 1	395	99214.6300.	. J 2 5	% <b>↑</b> ℃
AUG	10.5	13.3	2.0	9.0	2 + 5	11,9	11.00	]4.	12.7	3 e &	• 0	•		71.5	791	3.12	1 3 . G 5	4 07 192
SEP	lə.c	12.7	ن• دُ	10.2	C. 3	د. د. د ا	14.3	13.	15.	2.1	• <del>i</del>			~	307	20012.6025.36	, , , s	7.40
ост	35.2	Z0.5	3 . 5	7.44	نيدن	۰.1	ن سو	· .	33	1 . 2				44.4	392	6.8714.06	20.00	17,
NOV	54.0	17.1	٥.6	4.0	2. <b>.</b>	<b>4.</b> Я	° .	ڻ • ث	ان ه ا <u>د</u>	ي ابرا	•	*		ر. ا	500	2.13	4	, 00
DEC	ô'r • >	17.1	£.	3 . 3	* - 7	٥.،٥	; <del>-</del>	1 . 4	<b>-</b>	u. U.i				1 5 3	160	1.99	C. W. Tay C.	ر يزگ ر
ANNUAL	40.1	०९८१	2.1	1 • C	ر ، ۱،	7.0	, . G	£ . 7	<b>+</b>	1 . I	<b>,</b>	• _3			11/00/10-20	73	X	X

1210 WS JUL 64 0-15-5 (OLI)

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PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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(FROM DAILY OBSERVATIONS)

YEARS

#### 24 HOUR AMOUNTS IN INCHES

TOTAL OBS.	77.	MF AZ	74	73	72	71	70	r 0	\$ C	, ,	5,7	r (	64	ند	62	61	60	0	י נ	50	5 0	56	ת ת	54	۱ الد ا لاد	57	۲: ۱۰ ۲: ۵: ۱۰	50	49	48	47	46	MONTH YEAR	
			· • • • • • • • • • • • • • • • • • • •	204	1.27	20	TRACE	· ·	200		-	) )	.04	.05	2.82	-01		44		30	ا د د	. 26	1 34	TRACE	07	.01	اند د	ພ	TRACE	48	TRACE		JAN.	
							TRACE	-	⇉│											1		N) .	Ħ								*TRACE		FEB.	
			- 8 5 4		2			-	7		_						_					_		_		_	12	N	12	77.	•		MAR.	
			3.00 90		1.05		,	2.4		. :				-	1		<b>,</b>	-				-						•	IRA	1.32			APR.	
			1.19 2.23	95	1.78	÷	2.12		_	518	10.67	3.27	1.90	1.22	1.46	1.03		03	ا در	≫	65	1.67	1.44	2.38	1.25	1.35	5.76	1.73	1.14	1.50	2,24		MAY	
			1.51	1 3 1		- 56		١,	_			ŀ	3	F		1	• •			_	-	_		<u></u>	-	`	+	<u>-</u>	ķ	<del></del>	٠		ZC N	
			3.73	ı	_		2.11	<u>.</u>	_	<u>.                                     </u>	•	-	•	•	•			35	•	•	è	•	٠	•	٠	•	٠	•	٠	4.28	۰		JUL.	
		l	2.07		٠	٠	•	•	-	•	•	•	•	•			•		•	•	•	•	•		•	•	•	•	•	2.82	•		AUG.	
			2.06															•			è	•	٠		•	2.55	٠	•	٠	4,42	2.4	•	SEP.	
			4.47	•	i V	4.45	₩ ₩ ?	÷	•	2.16	01.1	1.92	ر اور د اور د	30	6 -	7.7		2.41	65	1.85	23.5	1.74	1.432		4.00	اد کر اید کر	0/	•	•	ر د در	•	) } 	8	
			75	•	  	1	78	-	٠ 36	.27		ı		- 1		ננ	.67	• 32	1.35	20	47	0.6	000	70.1		, , , , , ,	- K	200	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	- - - - - - - - - - - - - - - - - - -	78	: 2≅	NOV.	
			1.24	38	٠ س ر	1000	.42	79	TRACE	TRACE	.36		2 . 7 9	3 6	7 T	TRACE	0	•05	-02	.12		+ 0			C   C	) - ) C		- U	•	17	7,7	ى ى ب س رة	DEC:	
			<b>3</b> •	× - 8 -	11,46	1000000	8.74	4.24	12.77	5.60	10.67	1000	n 0 • F	, ,	•	ر الا	12.52	•	-	5.02	-	ان ان 1 د 2 د		-	2 5	7.0%		5 7 4	6 7,	4, 7, C	þ	: :	MONTHS	Δ11

\* (BASED ON LESS THAN FULL HONTHS)

USAF ETAC PORM 0-88-5 (OLA)

#### EXTREME VALUES

PRECIPITATION

(FROM DAILY OBSERVATIONS)

CLARK AB PHIANGELES LUZUM

46-78

#### 24 HOUR AMOUNTS IN INCHES

TOTAL OBS.	S. D.	MEAN		-						78	76 77	YEAR
866	.502	. 373								TRACE	. 3.3 4 39	JAN.
894	• 458 8	• 336								* 31*	TRACE	FEB
981	.679	• 63B					 				. 84	MAR.
981 963	.694	.842					•			.45	36 36	APR.
991		7.213							 _	1.45	9.74 1.84	MAY
756 992 99	2,546	3,179									5.77	NUC
992	1.931	3.2.3									3.44	JUL.
991	2.416	3.9(2									2.55 2.48	AUG.
960	1.539	2.691									2.96 2.58	SEP.
992	-	2.130				A COMMITTEE AND A COMMITTEE AN					. 68 .42	ОСТ
960	7.170	1.624										NOV.
991	1.156	• 975									.04: .28	DEC.
11660	2.815	6.34/									9.74 11.60	ALL

USAF ETAC FORM 0-88-5 (OLA)

10 m / 13

YEARS

### TOTAL MUNTILY PRECIPITATION IN INCHES

			-					A				
	_						-					S. D.
					, ,							MEAN
4.17	1.57	10.21	0.42	16.89	4 <b>.</b> U.O	0.00	5.88	• •		1.56	ا د د ا	75
275	3.76	10.09	, p	200	7 66	1 6 6 7	200	7 6	- 1 - 1 - 1 - 1	_	K-0 •	7.7.
. 62	.70	.71	10.	34	89.55	1,63	•	2.14	2.52		1.52	72
3.46	7.10	15.05	7	4.	7	•	•	.50	497		. 5.5	- /1
1.45	3.71	11.22	25.	16.	14.00	16.37	3.90	2.61	٠ در در	궃	TRACE	70
1.28	1		c	14.	þ	1.45	æ	2.54	.82		02	69
TKACE		2.25	<u>α</u>	32 • 18. 33.	12.26	•	5	•	TRACE	궃	· ~	62
TRACE	ł		9	18	ė –	51 - 85	2	62	03		.05	67
1.26		3.63	24.	10.	9.56	•	32.	3.02	2.48		.20	66
. 21	10.14	4.19	14.	10.	20.	L	12	2.85	. C. C.		0.5	0.5
5.20	7.97	8.47	10.	نز	10.	60.7	7.81	•09	.20		•04	64
6.90	1	1.44	24	F	•	2.22	5	1.87	1.70		05	63
TKACE		1.57	19.	12.	•	. 5	2.	بر و. بر	•60		2.87	62
.01	1	4	F	13	•	24.43	5	02	1.45		01	61
• 05	44	ထ ယ သ	<u></u>	39.	6.66	1. 0.5	4.	4.69	. 1 4	هـــو	, L	00
06	3	4	ř	÷	3 4.5	8/1	u	1	135		91	59
• 14	.25	•	15.	•	•	) . 5 . 3.		- 7	1.00		٠ ن ن	ສ
9	.96	4	0	ė.	Þ	1,51	ė	è	2.19		1.82	57
1.43	3.71	5.94	19.	13.48	10.72	ر د د د	6.71	2.50	.23	~	• 30 0	υ Φ
-15	2.24	7.36		ė .	14.00	4	ė	45	10	K	2 38	55
.24	5.16	ម ភូមិ ស	16.	•	6.70	60	•	.21	• • •		TRACE	4
4.05	5.15	7.12	-	23.77	14.44	1 2 5 51	4.87	100	<b>.</b> 6Ω.		بد	ر ند
ω υ,	<u>-</u>	7.06	ب. دی	21.03	•	. 97	•	-23	• 56		05	52
5.30	0.05	٤.	J.	٠	þ	5.5	ŀ	1,15	TRACE		49	51
5.19	1.72	13.96	12.	•	•	0.41	4.40	1.41	2.25		ຸ ເນ	<u>ភ</u> ០
. 79	2.51	ė.	•	3,88	6.32	11.27	÷	-	TKACE		THACE	49
-	1.08	5.50	15.92	21.13	20.53	ა სე სე	5 <u>1</u> 5	2.27	TKACE		42	4 8
5.79	4.000	9.72	13.91	21.15	9.94	- 55	7.09	3 19	7.18	*TBACE	TRACE	46 47
DEC	Z Q V	oct.	SEP.	AUG	JO.	JOZ.	MAT	AYX	MAX.	768	Ž.	YEAR

MUTE \* (BASED UN LESS THAM FULL MONTHS)

USAF ETAC FORM 0-88-5 (OLA)

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(FROM DAILY OBSERVATIONS)

7 CLARK AB PHI ANGELES LUZUN

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46-18

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### TUTAL MUNTHLY PRECIPINATION IN INCHES

TOTAL OBS.	S.D.	MEAN										78	76 7 <b>7</b>	YEAR
766	.718	. 506										TKACE	283	JAN.
HAS H	.611	406									and the second	• <u>35</u> *	TRACE	FEB
* (BAS	1.393	1.041		-					_		-		1.75 15	MAR
(BASED UNI	1.620	1.711							_			.90	2.27	APR.
5537	7.379	7.085										5.97	32.49 4.27	маү
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USAF ETAC FORM 0-88-5 (OLA)

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(FROM DAILY OBSERVATIONS)

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(FROM DAILY OBSERVATIONS)

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USAF ETAC FORM 0-88-5 (OLA) \* (BASED ON LESS THAN FULL MONTHS)

SNOWFALL

(FROM DAILY OBSERVATIONS)

ON CLARK AB PHI ANGELES LUZUN

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46-78

YEARS

#### 24 HOUR AMOUNTS IN INCHES

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USAF ETAC HOM 0-88-5 (OLA)

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GLUBAL CLIMATBLERY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

(FROM DAILY OBSERVATIONS)

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USAF ETAC FORM 0-88-5 (OLA)

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CLARK AB PHIANGELES LUZUN

46-78

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GLUDAL CLIMATULDOY BRAMCH USARITAL AIR PEATHER SERVICE/MAC

#### DAILY AMOUNTS

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### **EXTREME VALUES**

SHUW DEPTH

(FROM DAILY OBSERVATIONS)

41297 CLARK AB PILL SINGE LES LUZUN ....

45-78 .....

# DAILY SNOW LEPTH IN INCHES

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\* (BASED ON LESS THAN FULL MONTHS)

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NLITE USAF ETAC JUL 64 0-89-5 (OLA)

SNOW DEPTH

(FROM DAILY OBSERVATIONS)

41207 CLARK AB PHZANGELES LUZUM

46-78

YEARS

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USAF ETAC JUL & 0-88-5 (OLA)

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#### PART C

#### SURFACE WINDS

Presented in this part are various tabulations of surface winds as follows:

gusts are available for the month. An ALL MONTHE value is presented when every month of the year has valid observations. Means and standard deviations are also computed when four or more values are present Extreme Values - Paak Gusts: Derived from daily observations and presented by individual year and month for the extine period of record available. Speeds are presented in knots, while directions are given in 16 compass points from the beginning of record through June 1968, and in tens of degrees starting in July for any column. A total raw count of valid observations is preserted for each month and ALL MONTHS. asterisk (\*) is printed in the data block if less than 90% (3 or more missing observations) of the peak 1965. The extreme is selected and printed from available peak gusts for each year-month, however an

data are recorded only at stations with continuous instantaneous wind-speed recorders." According to Federal Meteorological Handbook No. 1. specifications (formerly Circular N), "peak gust

'n Biveriate percentage frequency tabulations: Derived from hourly observations, these tabulations are a percentage frequency of wind directions to 16 compass points and calm by wind speeds (knots) in uncrements of Beaufort classifications. Percentages are shown by both directions and speed, and in addition the mean wind speed is given for each direction.

A separate category is provided on the form for variable winds, which are reported in some data sources. In these data where light and variable winds are reported with no directions but with speeds given, the speeds will be summarized in the appropriate groups opposite the column headed VRBL.

- Three tables are prepared for ALL WEATHER surface winds, all years combined, by: (1) Annual all hours combined, (2) By month all hours combined, and (3) By month by standard 3-lour groups. (2) Annual - all
- A separate annual table is also presented for surface winds meeting INSTRUMENT CLASS conditions as follows: Ceiling 200 through 1400 feet inclusive with visibility equal to or greater than 1/2 mile, and/or visibility 1/2 through 2-1/2 miles inclusive with ceiling equal to or greater than 200 feet.

NOTE: A percentage frequency of ".0" in these tables represents one or more occurrences amounting to less than ".05" percent.

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(FROM DAILY OBSERVATIONS)

CLARK AB PH/ANGELES LUCUN 61-78

YEARS

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52	5.83	31.									<i>-</i> د	3	/	32/ 2	· \	78/ 2	619/ 2	3	<u>-</u> ند:	1	<u>ر</u>	Ľ	TT →	3.	SSW 3	NF 2	ن د		<u> </u>	JUL
-	3,39	28.									<u>_</u>	12/ 3	30/ 2	25/ 3	26/ 2	19/ 2	13/ 2	24/ 3	1/2	14/2	19/ 2	22 M 3	2	2	SSW*4	C)	E #2			AUG
.5	5.43	27.									6/ 4	2/8/	0/2	//	7	* 2 ×	-	2/ 2	-4	1/2	5/		SES	N	ti.	ESE 2	N. N.	芝女	-	SEP.
5	116	S S				_					02// 5	1	735/ 2		`		`			534/ 2	*		2KNE 2		35.	1		11:75 3	•	OCT.
30 734	20.	U.		 _	<b>.</b>		_				2 / 0	1,1		1,4	7.0	1/2	-	1/2	30/ 3	8/2	. Y.	١,,	24NW 4	١,		١,	<b>N</b> 1	1		NOV.
15	<u>ن</u> و ن	25		 					-		C	2 /4 6	7 0 7	2 / 6 2	0 U	7 7 6 7	7 7 7 7 9 6 6 9 6 9 9 9 9 9 9 9 9 9 9 9	435/ 6	733/ 2	× 0.0	1 *17	7 - 2	ZENE 2	JUNE 2	N N N	190w 2	4ENE 2	JNE Z	n T	DEC.
3	77		 		er en			<del></del>	-			5.1		77 0	<i>∧</i> c	) <u>-</u>	4:	1	, r	2	  2	4 (	4 55	2	~	6	6 65	7	<b>)</b>	ALL
010	:  -	41											,	, , , ,	ָ ֓֞֝֞֝֞֝֞֝֞֝֞֝֞֝֞֝֞֝֞֝֞֝֞֝֞֝֞֝֞		. <b>.</b>		` `	n +		0	T			00	الله الله	1		SHII

USAF ETAC JUL & 0-88-5 (OLA)

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A) \$ (BASED ON LESS THAM FULL MONTHS AND +100 KNUTS)

41207

USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE

WINDS

CLARK AB PH/ANGELES LUZUN DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) 69-78

ALL WEATHER

0000-0200

COMPLIENCE

	CALM	VARBL	XXX	Z¥	¥ <b>x</b> ¥	€	WSW	sw	WSS	S	3SE	SE	ESE	m	ENE	Ä	NNE	z	SPESD (KNTS) DIR.
21 4	X	1.3	4.9	ڻ <b>.</b> 4	7.0	4.1	1.1	• 5	<b>.</b> 6	• 1	. 1				Ţ		• ሁ:	4.6	- · · · · · · ·
4 A	$\bigvee$				6.1	- 1	[	١										7 . 3	4.6
10.5	$\bigvee$		5 • 3					· į										2.2	7 - 10
	X																. ]	• ]	11 - 16
	$\bigvee$																		17 - 21
	$\bigvee$																		22 - 27
																			28 - 33
	$\bigvee$																		34 - 40
	X																		41 - 47
																			48 - 55
																			≥56
100.0	11.5	1.7	24.5	23,1	13.4	5.7	1.7	1.5	.9	• 1	• 1				-1	• 1	1.3	14.2	%
بر ح		3.0	5.0	405	1	3.0	ì	ļ	i i	3.0	1.0				2.0	4.0	4.3		SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS

927

拳 20

## SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
Ą	CLARK AB PH/ANGELES LUZGN
ALL WEATHER	69-78
0300-0500 Hours (L.S.T.)	NVF

CONDITION

	CALM	VARSi	NNA	ν¥	¥××	₹	WSW	SW	SSW	s	SSE	SE	ESE	m	ENE	Ϋ́E	NNE	z	SPEED (KNTS) DIR.
29.6	X	1.0	5.4	7.0	6.5	4.5	. 2	• 6	• 1	• 2			• 1			• [ju	•2	3.3	1. 3
47,9	$\bigvee$	. 3		15.7					.2							.2	• 4	6.3	•
12.4	$\bigvee$		5.7	3.6	• !\:										   			2.8	7 - 10
• 33	$\bigvee$		•															. 2	11 - 16
	$\bigvee$																		17 - 21
	X								-										22 - 27
	X																		28 - 33
	X																		34 - 40
	X		† ~				1												41 - 47
	X			† 					† 		-								48 - 55
	X		1																12.56
100.0	8.6	1 0 3	250.	2000	14.0	0.0		9	• 0		,		• 1			• 0	.0	12.6	%
4.0		3.6	†					1					2.00	T		2.00	1	1	SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ALL WEATHER

0600-0800 HOURS (L S.T.)

MAL

69-78

CLARK AB PH/ANGELES LUZON

CONDITION

SPEED (KNTS) DIR. SSE SEE ENE NE NE z 1.3 2.3 4 - 6 50.0 5.6 12.1 16.9 12.0 7 - 10 13.1 50 4.7 11 - 16 17 - 21 22 - 27 28 - 33 34 - 40 41 - 47 48 - 55 1¥ 56 100.0 20.9 18.9 12.4 % Ü WIND SPEED נג נג ט נט יט 3.051 4.2 2.0

TOTAL NUMBER OF OBSERVATIONS

928

这是是是一个人,我们就是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人, 第111章 第1

**₹** № **9** 

## PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207 STATION
AL	CLARK AB PH/ANGELES LUZUN
ALL WEATHER	69-78 YEARS
0900=1100	NUT

	CALM	VARBL	WNW	WW	₩N₩	€	WSW	sw	WSS	S	SSE	35	ESE	m	3N3	Z,	NNE	z	SPEED (KNTS) DIR.
18.4	X	5.7	.2	اج و	•		• 1		• 2		4.	• 2	.9	1.1	1.8	1.2	3.0	3.2	1 - 3
42.1	$\bigvee$	7.8	2.0	•	9 9	. 1				3					3.0			11.8	٠. ٥
30.0	$\bigvee$	2.6	1.0							• 3	• W	•				3 3		10.2	7 - 10
7.1		• 4	• 4							•					•2	1.0	2.4	2.6	11 - 16
• ندا	X																• }	.2	17 - 21
	X																		22 - 27
	$\bigvee$																		28 - 33
	$\bigvee$																		34 - 40
	$\bigvee$																		41 - 47
																			48 - 55
																			≥ 56
100.0	2.0	16.5	3.7	·	•2	-	• 1		.2	•8	101	.8	2.0	ii ii	6.7	8.6	25.5	28.1	%
6.0		4.6	6.4		3,0	6.0	2.0		3.0	7.4	4 . H		4.0	4.6			Π	Γ	MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

。 《《《《《《》》》(《》》》》(《》》)。 《《《》》》(《》》)。

TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATOLOGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207 STATION	
	CLARK AB PH/ANGELES LUZUN	
контаноэ	ALL WEATHER	
	JAN MONTH 1200-1400 HOURS (C.S.T.)	

	1	Γ.	_		_	_	1		_		_	_	_			_	ı –		
	CALM	VARBL	NNA	N¥	WNW	¥	WSW	SW	SSW	s	SSE	SE	ESE		ENE	X.E	Z NE	z	SPEED (KN1S) DIR.
15.0	X	5.4	• 1						* :	•	• 4	الله الله	1 2	1.8	1.1	1.9	1.6	• 9	1.3
15.0 46.7	X	11.3	• 5	• W					. 1	2	· 9	1.2	3.1	6.6	6.4	6.7	6.1	3 3	*
28.4	$\bigvee$	5.0	• ಬ								• 2				4.2				7 - 10
8.1	$\bigvee$	e Li	* 4								• •				1.2			• 9	11 - 16
• 5	$\bigvee$								-						•2			.2	17 - 21
•	$\bigvee$														-				22 - 27
	$\bigvee$																		28 - 33
	X																		34 - 40
	X								And the second state of the second se										41 - 47
	X																		48 • 55
	X																		≥ 56
100.0	1.2	22.0	14	.3					• 4	.6	1.8	1.7	5.6	12.3	13.1	16.1	15.8	7.5	%
6.2		5.2	8.6	Γ					2.5		6.2	5.1					7.2	7.0	MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

929

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207 STATION
ALL k	CLARK AB PH/ANGELES LUZUN
ALL WEATHER	69=78
1500-1700 Houss (1-5.7.)	JA?

CONDITION

		_							_			_	_	_		_		_	
	CALM	YARBL	NNW	N¥	WNW	₹	wsw	SW	SSW	s	SSE	SE	ESE	m	ENE	NE.	NNE	z	SPEED (KNTS) DIR.
10.7	X	2.5	. 1		,		• <u>}</u>	• 1		دن •	٥.	. 5	6.	1.8	<b>1</b> • 5		• 6		1.3
42.6	$\backslash /$	5,5	į,	. 1	• 1	رن		• 1				2.6		- [	ა. ა				•
36.5	$\bigvee$	1.7	ن. د							2.2			ر4•9					1.3	7 - 10
8.7		•	•								• 3				1.4			1.2	11 - 16
ພ	$\bigvee$		•												. 2				17 - 21
	$\bigvee$																		22 - 27
	X																		28 - 33
	X																		34 - 40
	X																		41 - 47
	$\bigvee$																		48 · 55
	$\bigvee$							27,6											≥ 56
100.0	1.2	10.0	. 33	•-1	•2		-1	•	1.0	4.3	3.6	5.2	15.5	25.8	13.8	8.5	5.0	4.4	*
6.5		5.0	8.7	5.0	T	Γ		Ī	7.7				Γ	Γ	5.8	6.1	6.2	7.9	MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

TOTAL NUMBER OF OBSERVATIONS

929

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GLOBAL CLIMATOLOGY BRAMCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

CLARK AB PH/ANGELES LUZUN ALL WEATHER 69-78

1800-2000

JA L

CONDITION

_													<b>,</b>								
	A COMMENT OF THE PROPERTY OF T	CALM	VARBL	NN &	Z	WNW	₩	WSW	SW	SSW	S	SSE	SE	263	CCE	,	FNF C	Z	Z Z	z	SPEED (KNTS) DIR.
	30.0	X	) 9	1.2	7,5		. 65	• 6	• (5	3.6	3.1	2.2	1.0	100	ر د د	, ,	0 . 5	٠ د	2.4	2.4	1 . 3
	38.5	X	. 4	1.1	-		.2							l	-	1	١	1			4 - 6
	16.1			7					• ?	}	•			ĺ		١	١	1		4.2	7 - 10
	ا د			• 6	,									•	. 1					• 5:	11 - 16
	•	X																		•	17 - 21
		X																			22 - 27
		X																			28 - 33
		X					***************************************														34 - 40
TOTAL NUM		X																			41 - 47
ABER OF OBS		X											***************************************								48 - 55
BER OF OBSERVATIONS		$\backslash$																Anticonomic distriction or continue			≥ 56
	100.0	1.4.0	1 0 1	2.4	w w	1.8	1.0	1.0	1.5	2.6	5.2	7.3	4.2	5.	7.4	17.3	5 3	2.4	3 0	7 7 6	. %
930	4.0						3 3			-		٤. د		4.6	5.2						ω ≼ ₹
	_				_																

USAFETAC JUL 54 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLTE

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412U7

## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

J AIN HOURT (1.5.7.)

CLARK AB PH/ANGELES LUZON WF ATHEK 69-78

CONDITION

SPEED (KNTS) DIR. E E E VARBL VARBL NA ANA A:SM MS WSS S ESE SE ∹;, .0 18.3 4 3 3 2.Ú 100 1.5 4.6 44.3 3.4 1.8 104 u œ 7 - 10 300 5 11 - 16 17 - 21 22 - 27 28 -ີ່ພ 34 - 40 41 - 47 TOTAL NUMBER OF OBSERVATIONS 48 - 55 ۲۷ ۱۷ 19.2 Şć 00.0 2.9 20.1 2.5 13.2 2.7 3 3 2 6.8 5.1 1.4 • 4 WEAN WIND 3.9 3 7 4.4 3.0 0 0 0 0 U 4.0 930

USAFETAC FOR A 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLITE

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41207

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAG DIREC N AND SPEED REQUENCY OF WIND

SURFACE WINDS

CLARK AB PH/ANGELES LUZUN (FROM HOURLY OBSERVATIONS) ALL WEATHER 64-78 YEARS

COMBILION

ALL HOURS (L.S.T.)

JAN

	CALM	VARBL	NN.	Z	₩Z¥	¥	WSW	S₩	SSW	S	SSE	SE	ESE	m	EŽE	ΝE	NN.	z	SPFED (KNTS) DIR.
24.5	X	2.7	2.9	3.0	2.9	1.9	. 5	• 5	• 6	• 0	• <u>5</u> ;	. 4	• 6	1.2	. 9	. 8	1.4	2.9	1.3
44.8	$\bigvee$		7.8			Į													۸.۵
19.2	X		2.0				• 1		• 2				1.3						7 - 10
3 . 4	X	•	•	• 0	The second secon				• 0	•	•		٠ ئ	ن	• !}-	• 4	• 7	• 55	11 - 16
• 2	X		·c		**************************************										•	.0	•0	• <u>1</u>	17 - 21
را ه	$\bigvee$								Angelo Della Africa Milymore return						<b>,</b> ()				22 - 27
	$\bigvee$								THE LAND CONTINUES OF THE PERSON OF THE PERS										28 - 33
	X								HINCORD A Print White HAVE AND HE										34 - 40
	X																		41 - 47
	X				The state of the s				Observieled as militareachingscontinue and the control of the cont				-						48 - 55
	$\bigvee$																		≥ 56
100.0	7.9	7.3	13.4	10.5	6.1	2.9	6.	1.2	1.4	1.9	1.4	1.6	3.9	7.4	5.0	4.9	7.5	14.8	*
4.8		4.6		4.5		Γ						5.1					G•3		MEAN WIND SPEED

TOTA'. NUMBER OF OBSERVATIONS

7429

USAFETAC JUL 64 0-8-5 (OL-A) PRIVIOUS COITIONS OF THIS FORM ARE OBSCILLE

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## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELES LUZUN
CONDITION	ALL WEATHER	69-78 YEARS
	0000-0200 Hours (L.s.t.)	FEB

																	_			
		CALM	VARBL	WWW	×	WNW	¥	₩S₩	SW	SSW	S	SSE	SE	ESE	æ	ENE	XE.	NNE	z	SPEED (KNTS) DIR.
	38.4	X	.9	6.7	8.3	7.2	7.3	2.0	1.1	1.2	• 2	.2		Ţ•	• 1	.2	. 2	.7	1.8	1.3
	40,9	$\bigvee$				6,7					, B						• 1	. 5	6.6	4.6
	8,3			2	• ==		-			. 1								• Ó	4.1	7 - 10
	•																			11 - 16
		X																		17 - 21
		X																		22 - 27
		X																		28 - 33
		X																		34 - 40
TOTAL NUMBER		X									+									41 - 47
		$\bigvee$																		48 - 55
OF OBSERVATIONS		$\bigvee$																		≥ 56
	100.0	12.3	.9	18.8	20.8	1,3.9	9.9	3.0	2.0	1.9	1.1	• 2		6.1	• 1	.2	• 4	1.8	12.5	%
846	3,5		1.9			Γ	2.7	1		3.6	Γ	Γ		1.0	2.0	1.5	Γ	4.7		MEAN WIND SPEED
					-					_										

USAFETAC JUL 64 0-8+5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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41207

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CLARK AB PH/ANGELES LUZUN ALL WFATHER 69-78

0300-0500

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9		
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CONFILION

	<del>,</del>	,		, <del>- ,</del>								_			-	_	<u> </u>	_	<del>-</del>	,
	CALM	VARBL	NN.	N.	₩N₩	₹	WSW	SW	SSW.	s	SSE	SE	ESE		EXE	NE.	NNE	Z	Z.	SPEED (KHTS)
22.7	X	0:	5.0	7.2	10.2	5.1	1.2	• 12	- 4								2	2.1		1.3
48.5	X				1	ļ	ĺ	1	4,			***************************************		<u> </u>				4 . 0	<u> </u>	4.6
9.	X		30 /		- 2				-								• <u>+</u>	7 . 1.	,	7 - 10
• 4	X	\ \ \																• 6.		11 - 16
	X	1				,			****						-					17 - 21
-		<u>/</u>			-															22 - 27
																				28 - 33
		$\langle$			Hillian and Hillian Holling															34 - 40
					The same of the sa				THE PERSON NAMED IN COLUMN TWO		and the second section of the									41 - 47
																				48 - 55
		X																		IV 56
10000	100	9.3	•5	18.6	25.3	22.9	7.9	1 .3	. 7	. 7	• 1	The second secon				• 2	• 1	• 4	11.9	*
3 • 0		<u> </u>	108	4.9		3.6	Ì	!	3.7	3.2	\$.0					3.0	4,0	4.0	5.4	WEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLTE

TOTAL NUMBER OF OBSERVATIONS

946

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## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELES LUZON
COMPITION	ALL WEATHER	69-78
	0600-0800 HOURE (LE.T.)	FEB

	CALM	VARBL	NN.	(4K)	¥X¥	€	WSW	SW	SSW	S	SSE	SE	ESE	m	EXE	۳. ۳.	Z	z	SPEED (KNTS) DIR.
29.9	$\bigvee$	1.3	6.3	6.5	5.7	2.8	• 0	17.6	•	-	Į.		• <u>1</u>	• ]	• 1	<b>1</b>	۵.	4.4	1 • 3
	$\bigvee$	ا ج و	12.4	11.	9,5	3.6				• 2		s 2		•		• 2	• •	9.2	4.0
13.1	$\bigvee$	• <u>1</u>	4.0	2.5	SOMETHING THE PARTY SOMETHINGS A		700 PT 1540 BARRAN BARRAN BARRAN		de fill september de formation									7.1	7 - 10
• ¿}			•		***************************************	***************************************												4.7	11 - 16
	$\bigvee$						-		Mark Market and Arrests And Arrests And Appe					And a Representation of the last of the la					17 - 21
	$\bigvee$				esign pro a constant and the second														22 - 27
																			28 • 33
		-			l milye special stationary and a state of the state of th				Pr. vol. N. Strick Bill is Militall III. afficency					PERSONAL MERITATIVE REPORT ALTERNATIVE					34 - 40
· I	<i>1</i> `	THE PARTY OF THE PROPERTY OF THE PARTY OF TH			1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1					MINISTER ALL PROPERTY AND PROPERTY OF THE PERSON NAMED IN COLUMN NAMED IN COLU		- deposition of management of the state of t	-						41 - 47
		1 Tr ( 41000 mate & 4 miles)			A 111 A A 411 MINISTRALIA A 411 MINISTRALIA		***				-								48 - 55
	A Company of the control of the cont	The second secon			HOREN HIBBRERS N 1864 MANNESSEE					dening on martin sections and		10 pa qua 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Actorista unam a, qualitat e Actorista en l'est	PERSONAL PROPERTY OF THE PROPE				≥ 56
	3.0	1.7	22.8	19.2	1501	6.4	9.6	.4		.4			-	2	• 1	-4	2.1	21.4	×
4.1	USESTABLE DESIGNATION AND THE PROPERTY OF THE	2.9	4.7		3.7		2.4	2.0	3,0	3.7	2,0	4.0	2.0	3.0	2.0	: :	4 . 3	5.7	WIND SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PRIVIOUS IDITIONS OF THIS FORM ARE OBSOLUTE

TOTAL NUMBER OF OBSERVATIONS

845

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

	41207 STATION	
	CLARK AB PH/ANGELES LUZON	
CONDITION	ALL WEATHER	
	YEARS	
	FEB HONEY 0900-1100	

	CALM	VARBL	2.2	2	WNW	€	WSW	SW	WSS	S	SSE	SE	ESE	-	E N	2	227	z	(KNTS)
19.7	X	4.0	101				•		.2	• ^	•	+	1.2	1.8		2.0	7 - 1	2.6	
45.0	X	2.9	Γ		.2					• 1					4.6			_	
27.2		101	2.	•	-					•	2.	• 5:			2.2		104	7.6	7 - 10
5.1	X	•													• 2	707			=
• 1.	X				,													-1	17 - 21
	X																		22 - 27
	X																		28 - 33
																			34 - 40
	$\bigvee$																		41 - 47
																			48 · 55
	$\bigvee$																		≥ 56
100.0	2•∂	12.2	3.9	• 5	• 5	• 2	•		.2	1.2	ند	1.7	3.1	8.2	9.6	12.3	18.8	23.5	%
5.0		4.4			3.5		1					Ì			5.2			6.6	SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ALL OBSOLETE

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# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
	CLARK AB PH/ANGELES LUZIN
ALL WEATHER	69-78
1200-1400 HOURS (1.5.T.)	ником

CONDITION

											,. <u>.</u> .								
	CALM	VARBL	WWW	×	WNW	¥	wsw	SW	SSW	s	SSE	SE	ESE	CC .	ENE	ΝE	ZZM	z	SPEED (KNTS) DIR.
16.8	$\bigvee$	5.6	• 2		. 2	• 1	• 1		• ]	• 4	• 6	. 5	2.5	2.5	1.4	1.1	1.1	• 5:	1.3
44.8	$\bigvee$	9.0	• 6		. 1				•2		1.5	1.8	4.0	7.6	7.7			2.1	4.6
32.5	X	4.4								• 0	۴.	1.4			0.0	5.0	4.4	2.0	7 - 10
4.0	X	•2											. 4	9.6	. 7	€ 6	٠,5	. 7	11 - 16
• 2	X													• 1				. 1	17 - 21
	X																		22 - 27
	X																		28 - 33
	X																		34 - 40
	$\bigvee$																		41 - 47
	X																		48 - 55
																			≥ 56
100.0	1.7	19.1	. 8		• 4	. 1	• 1		• 4	2.1	3.1	3.7	9.5	16.0	15.8	12.6	9.2	5.4	%
6.0		5.2	4.0		2.7	2.0	2.0		4.7	5.6			5 • 5					7.3	MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

846

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41207

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

USAFETAC AIR WEATHER SERVICE/MAC

CLARK AB PH/ANGELES LUZEN (FROM HOURLY OBSERVATIONS) 69-78

ALL WEATHER

1500-1700 HOURS (L.S.T.)

FEB.

CONDITION

		CALM	VARBL	YNX YNX	z	WWW	€	WSW	SW	SSW	s	SSE	SE	ESE	Э	ENE	N.E	NNE	z	DIR.	SPEED (KNTS)
. 6-3-1	12.1	X	3.1		• 1						<u>ئ</u>	3.	• 9	1.3	2.1	1.4	• 2	• 9	• 4		1.3
	31.0	X	3,8			•	•			.2							1,7		.6		4.6
- 1	45.2	X	2.0						• ].		1	1	1		1	1	200	1			7 - 10
١	10.0	X	1:							• [		•	• 4				101				11 - 16
	.2														•	-	• 1	-			17 - 21
																					22 - 27
			1																		28 - 33
																					34 - 40
TOTAL NU			X																		41 - 47
MBER OF OB			X																		48 - 55
TOTAL NUMBER OF OBSERVATIONS																					17 56
	1 100 th		••	9•8	•4	-2	•	•	.2	•	. 8	6.0	6.4	7.6	16.8	23.8	12.6	5.0	3.9	3.2	%
846		7 0		5.3	5.7	5.0	5.0	5.0		Γ				6.5					6.1	7.9	MEAN WIND SPEED
1 ~	Ľ		_	٠							_				_						

USAFETAC FORM 0-1-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41207 CLARK AB PH/ANGELES LUZON ALL WEATHER 69-74 1800-2000 HANNA E.E.B

	CALM	VARBL	WNW	×	WNW	₩	wsw	SW .	SSW	S	3SE	SE	ESE	m	ENE	N.E	NNE	z	SPEED (KNTS) DIR.
20.1	$\bigvee$	1.2	ن.	• 4	• 1	. 7	• 1	.7	2.5	2.6	1.3	2.0	1.3	2.4	1,9	. 6	ۥ	.9	1 - 3
42.6	$\bigvee$	• 5	1.7			. 4	• 2		ن دن• دن						2.5			3.7	. 6
26.0	$\bigvee$		• Մ						٠,9	3.7	1.8	2.8	2.8	5•ძ	1.4	• 7	<b>.</b> 8	4.7	7 - 10
2.5	X		• •									- 2	• 2	<b>ئ</b>	1.	• 1		1.2	11 - 16
•	X	• <u>L</u>																	17 - 21
	$\bigvee$																		22 - 27
	$\bigvee$																		28 - 33
	$\bigvee$																		34 - 40
																			41 - 47
	$\bigvee$																		48 - 55
	$\bigvee$																		≥ 56
1,00.0	8.7	1.8	2.7	.7	.2	1.1	•4	2.0	5.7	13.7	7.0	9.8	8.6	14.5	5.9	2.6	3.0	10.5	%
5.0		3.9	5.0	3.8	3.5	ن ا • ا	3.3	4.1		5.2	5.2	5.5	5.7		5.1		4.8	7.2	MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

846

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USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATION	41207
		STATION HAME	CLARK AB PH/ANGELES LUZON
COUDITION	ALL WEATHER	YEARS	69-78
	2100-2300 2008(231)	нуном	FEB

	_	11		1													_			<del></del>
		CALM	VARBL	NN.	N.W.	₩N₩	€	WSW	SW	SSW	s	SSE	SE	ESE	m	ENE	Z.	NN.	z	SPEED (KNTS) DIR.
	36.2	X	1.9	4.7	3.9	3.8	3.0	1.9	2.7	3.4	2.1	• 6	6	• 4	. 4	.4	• &	الله 1	4.6	1 - 3
	43.7	X	• 7			1.7									• 2		• &	3.3		4-6
	7.8	X		• 83	• 2	•			2.0	• 6	٠ د	•			•		•	2•	5.0	7 - 10
	٠.	$\bigvee$																	• 2	11 - 16
																				17 - 21
		$\bigvee$																		22 - 27
		$\bigvee$																		28 - 33
																				34 - 40
TOTAL NUMBER		X																		41 - 47
		$\bigvee$																		48 - 55
OF OBSERVATIONS																				1> 56
	100.0	12.1	2.6	14.2	7.2	5.6	5.7	3.4	6.4	7.7	5.7	1.3	.4	.5	.7	.61	1.8	5.1	19.3	%
846	3.5		2.7	4.2	ئ. ئ.	با (۲)	3 3	3.4	3.8	3•8	4.0	3.9	3 . 3	3 <b>.</b> 3	3 3 3	3.4	3.5	4.1	5•1	MEAN WIND SPEED

USAFETAC  $_{\mathrm{JUL}}^{\mathrm{FORM}}$  0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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## SURFACE WINDS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATION	41207
сонаттон	ALL WEATHER	STATION NAME	CLARK AB PH/ANGELES LUZUN 69-78
		40.284	
	ALL HOURS (L S.T.)	HANON	FEB

	-	CALM	VARRL	WWW	N ¥	WWW	*	wsw	SW	SSW	s	SSE	SE	3SF	<b>m</b>	ENE	Z.	BNN	z	SPEED (KNTS) DIR.
=	25.7	X	2.4	3.1	ಚಿ•ಚ	3.4	2.4	48	.6	1.0	6,	• •	٠.	.9	1.2	1,0	ا6 ډ	1.0	<b>c•</b> 2	1.3
ı	43.0	$\setminus /$		ۍ.		رن ن	_		. 8		₹.0		1.3			2.5				4.6
	21.1	$\bigvee$	1.1	دسو			• 0		•0	٠.	} • 0			2.1			<b>ر</b> و ا	1.9		7 - 10
	ພ ີ		•	•						•0	•0	• 0	• ]	· ·	• 6	٠ (ي)	• 4	نا ۽	• 7	111 - 16
	•	X	• 0						* *************************************						• 0		• C		• 0	17 - 21
		X																		22 - 27
		$\bigvee$																		28 - 33
								-												34 - 40
TOTAL NUA						-							The state of the s							41 - 47
TOTAL NUMBER OF OBSERVATIONS							     	-												48 · 55
ERVATIONS		$\bigvee_{i}$	1																	17 56
	100.3	7.0	6.1	10.3	9.2	7.3	3,9	1.1	1.4	2.4	3.8	2.4	2.9	5.1	7.9	5.6	4.4	5.5	13.5	%
0767	4.8		4.7	4.6	4.1	υ • •	3 • 1	3.0	3.7	4.0	5.2	5.5	5 . 8	6,5	6.5	٥ <b>.</b> 0	6.5	6.1	6.0	MEAN WIND SPEED

USAFETAC FORM 0.8.5 (OL-A) previous editions of this form are obsolute

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#### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELES LUZUN
сонотном	ALL WEATHER	69-78
	0000-0200 HOURS (L.S.T.)	MAR

Γ		T	T	7	T.	Τ	T	Τ	Τ	-	T	Т	T		7		Γ	Τ	Τ	T
	CALM	VARBL	XX X	XX	¥××	€	WSW	SW	SSW	٥	, ,	S S	G G	FSF	m	<b>E</b>	Z,	ZNE	z	SPEED (KNTS) DIR.
42.7	X	1.0	B • 4	9.1	7.4	5.0	• 6	• 0	1.0		7.	ن	ن د		ונע	•	•	. 8	4.1	1.3
36.1	X	2	6.0	6.5	0.5	2.9			1			1.		•	1		• <u>~</u>	• 8	5.2	4.6
5.4	X		2.3	9.9	• 1	• 2		• 1	-2	• 1						•	_	•	• 9	7 - 10
• 1		     																	•	11 - 16
	X																			17 - 21
	$\bigvee$																			22 - 27
	X																			28 - 33
	$\bigvee$																			34 - 40
	$\bigvee$																			41 - 47
	$\bigvee$																			48 - 55
	$\bigvee$																			P 56
100.0	15.7	1.2	16.7	16.5	14.0	8.1	3.7	3.4	4.1	1.8	• لد	.5	ند	• 4		3 3	Ω.	2.0	10.2	%
ು -		- 1				3.2								2.5			2.9		4.1	MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELES LUZION
СОНВІТІОН	ALL WEATHER	69-78 YEARS
	0300~0500	MAR

								<u> </u>							_	<u>-</u>			= 0
	CALM	YARBL	ANA	Z *	NN.₩	₹	WSW	S₩	SSW	s	SSE	SE	ESE	æ	EZ.	ᄯ	N N N N	z	SPEED (KNTS) DIR.
43.2	$\bigvee$	• 6	4.5	₹.6	11,5	8.0	• 4	1.0	1.2	ندا	, 1				• 1		• V;	5.4	1.3
38.3	$\bigvee$		6.8	9.7	8.6	4.7			<b></b>							•	• 5	3 <b>.</b> 5:	
5.7	$\bigvee$	• }	2.4	1.3	ننا	• 2									• 1		e Jesi	1.2	7 - 10
	X			• 1															11 - 16
	X																		17 - 21
	$\bigvee$																   		22 - 27
	X																		28 - 33
	$\bigvee$																		34 - 40
	$\bigvee$																		41 - 47
	X																		48 - 55
	$\bigvee$																		≥ 56
100.0	12.6	•8	13.8	20.2	20.9	12.9	1.5	1.7	2.9	1.1	• 1				•2	• 1	1.2	10.1	*
3.2		2.7	4.7	3.8	3.4	3.2	3.8	3.2	3.6	3.8	2.0				405	6.0	\$. €	3 <b>.</b> &	MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

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Postoning programment to the contest of the programment of the programment of the contest of the

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

CLARK AB PH/ANGELES LUZION (FROM HOURLY OBSERVATIONS) 0600-0800 HOURS (L S.T.) MAK

ALL WEATHER

CONDITION

SPEED (KNTS) DIR. SE ESE E K K z -ა 43.2 8 4 0 . • 0 o. 35 • 4.6 1.6 WON 7 - 10 9.2 2 • ∧: 11 - 16 17 - 21 22 - 27 28 - 33 34 - 40 41 - 47 48 - 55 IY 56 0.00 14.5 % 7.5 1.0 103 SPEED WIND ن ن ک 

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF CHSERVATIONS

930

AIR WEATHER SERVICE/MAC

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CLARK AB PH/ANGELES LUZON ALL WEATHER 69-78 YEARS. 0900-1100 MAR

			_	_	_	-	 	_	_			_		_					
		CALM	VARBL	WWW	z ¥	¥N¥	\$ WSW	SW	SSW	s	SSE	SE	ESE	m	ENE	N.	NNE	z	SPEED (KNTS) DIR.
	25.0	X	5.9	• 3	. 1	•	•		• 4	• 5	1.0	, 9	2.7	3.2	3 <b>.</b> l	2.6	2.8	1.2	1.3
	44.8			1.2			• 2	•	•				2.4						٠.
	24.7	X	4.0	• 4								• 5			2.5				7 - 10
	3.6	X	•	• 2													1.0		11 - 16
	• ]	X															• •		17 - 21
		X																	22 - 27
																			28 · 33
																			34 - 40
TOTAL NUMBER OF		X																	41 - 47
		X																	48 - 55
OBSERVATIONS		$\bigvee$								TOTOTO BE SENSE WHEN THE PROPERTY OF THE PERSON OF THE PER									17 56
	100.0	1.8	16.1	2.2	• :	-1	•	• 1	• 'S	1.8	2.9	3.5	15	11.7	12.9	9.9	16.2	14.0	%
927	5 . 3	THE PARTY OF THE P	Γ		4.3	2.0	4.0						3.8	4.8	5.0		6.1	7.1	MEAN WIND SPEED
													_						

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

		41207 STATION
		CLARK AB PI-/ANGELES LUZUN
CONDITION	ALL WEATHER	69-78 YEARS
	1200-1400 HOURS (L.S.T.)	

	CALM	VARBL	NNA	Z.¥	¥x¥	€	WSW	SW	SSW	s	SSE	SE	ESE	æ	ENE	Z.E	NN	z	SPEED (KNTS) DIR.
14.6	$\bigvee$	2.4				٠,	ن		· ~	1.0	1.0	₫.	1.8	2.3	1.9	• ڻ	1.2	ት 1	1.3
43.0	X	8.2	4.	2.0		.2	•			• 6			4.8						•
33 • G	X	7.1						•	•	+ +	1.9	1.9	4.2	5.2	4.9	2.9	3.4	1 • 4	7 - 10
7.1	X	1.2							•			• _	ب • ن	1 • 3	• 9	• نن	1.5	+ 4	11 - 16
<u>.</u>	X			-										• 1	• 1	• ]			17 - 21
	$\bigvee$																		22 - 17
	$\bigvee$									7 C-441-19 WHITH HARMEST WAR TO THE TOTAL PROPERTY OF THE TOTAL PR									28 - 33
	$\bigvee$																		34 - 40
	$\bigvee$	-							A STREET, STRE										41 - 47
	$\bigvee$														-				48 - 55
													The second secon						≥ 56
100.0	1 3	18.9	• 4	-2		• •	•4	• 1	5	2.1	4.6	4.9	12.1	17.0	14.6	1.2	9.4	5 . 8	*
6.2			5.0	4.5		3.7	3.0	10.0	6.4	404	5.6		6.5	İ	6,3	6.7	7.3	5.7	SPEED

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USAFETAC JUL 64 0-8+5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
SPEED (KNTS) OIR. N N N N N N N N N N SSW SSW SSW SSW SSW	CL
8 1 2 1 1 1 5 9 4 4 4 4 4 5 5 5 5 9 4 4 4 4 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6	CLARK AB
29.6	PH/ANGELES
7·10 7·10 7·10 7·10 7·10	
17. [] [] [] [] [] [] [] [] [] [] [] [] []	LUZON
ALL h	
COMPITION  1  22 - 27	  3
	(·9+78
; to 3.5	
41 . 47	
48 . 55	
≥ 1× 56	
150 150 150 150 150 150 150 150	
MEAN WIND SPEED SPEED 8-5 8-3 8-3 8-5 8-6 7-7 7-7 7-7 7-7 7-7 7-7 7-7 7-7 7-7 7	MAR

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	ROLLALS
CLASS TIER	69-78 YEARS
1800-2000	MAK

13245

	CALM	VARBL	ANN	XX	WNW	*	WSW	SW	SSW	0	356	35	ESE	m	ENE	ZE	Z	z	(KNTS)
18.3	$\bigvee$	• &	* 1	• <u>w</u>	4			1.	1.5	().	2.8	1 • 3	1.8	1.9	1.2	٠.	1.4	• 5	1.3
37.7 32.8	$\bigvee$	• :-:	4	. 8	. 2	• 2	• 5	i	l	1		ı	ļ	3.1	1	l			4 - 6
32.8	$\bigvee$			• 2		•								4.8				1.9	7 - 10
40	X										9 (2)			• &	i			٠.	11 - 16
	$\langle  $		-																17 - 21
	$\sqrt{ }$											***************************************							22 - 27
	$\langle  $					***************************************			4 1474 1477 14 14 14 14 14 14 14 14 14 14 14 14 14										28 - 33
																			34 - 40
									Minman School of Control of the Inches			***************************************							41 - 47
									Name of A constitution of the Constitution of										48 - 55
X			-						***************************************										N 56
100.0	1.4	1.4	_ ប	• 6	• 4	5	1.2	9.2	21.7	10.1	8.4	12.6	10.6	3.7	1.3	4.0	4.5		%
5,6	3 , 8	7.8	5.0	2.8	4.5	5.2	3 <b>.</b> 9	5.5	6.0	5 6 3	5.9		6.5	5.4	5.0	5 + 8	7.0	3750	WEAN

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM (1-8+5 OL+A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
<u> </u>	CLARK AB PH/ANGELES
ALL WE, THER	69-78
2100-2300	MAR

MOLLIGHOS

100.0								•	7.0		38.2	
14.6	$\bigvee$											CALM
2.4										1	1.9	VARBL
וויי	dilline i a l'adminimentale minime.	AND PART BUILDING OF ACCRESSION OF	A CANADA MANAGEMENT AND		THE PARTY AND PERSONS AND PERSONS ASSESSED.						- 4	ZZX
6.2								***************************************	•		2.9	Z ¥
6											4.1	WNW WNW
4	Account to the second s	A STREET, STRE							W-1000 444 - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		2.8	₹
เ เบ	A INTERPOSEDANT A CHICAGO S. 1 DEC.	N 14 11 11 11 11 11 11 11 11 11 11 11 11		Deliver print I Marie II and Allino	MWITHER BRIDE	**************************************	Milliant and an organization of the beautiful designation of the beautiful	THE PERSON NAMED AND PARTY.			1.4	₩S₩
6									٠ زي.		3 0	SW
12.4											4.5	SSW
2	ников интейфици	Panagari a refligementente del cembra	A AAA TACAARAN BANKIN KA BA	III Namenan I selliniikemane e e	на чинести	The graduate in recommendation is the state of the state	STREET, SPORTSTRANGE, SERVICE SEE				3.2	s
 											1.0	SSE
9											<b>ن</b>	38
1.2	Niverthennice for the Kingson of Chinasan College	The same property of the same same same same same same same sam								بن.	. ₺	ESE
1.5											<u>ن</u> ن	т
1.4									• 1		• 4	ENE
2.0	A SECURIOR S	The state of the s	THE RESIDENCE AND PROPERTY OF THE PERSON NAMED AND PARTY OF THE PE					•			• &	Z.
7.4		The second dispersion in a	Publication of Statements of S	many services of the services and					• 6		2.2	ZZZ
14.4								5.	2•5	7.0	4.7	z
Å	≥ 50	48 - 55	41 7	34 · 40	26 - 33	22 . 27	17 . 21	11 - 16	7 - 10	* •	1.3	SPEED (XNTS) DIR.
-	-	A		4	-	-				-		

USAFETAC JUL 64 0-8-5 (OL-A) PRIVIOUS COINCUS OF THIS FORM ARE OBSOLUTE

TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATOLLOY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
	CLARK AB PH/ANGELES LUZUN
ALL WE , THER	65-78
	YEARS
HOURS (C.S.T.)	MAR

CONDITION

<del></del> 1	1						_		Т	Т	T	_		Г	_	1	-T	1	-т	_		
	CALM	VARPL	NNW	N.	WW.	€	WSW	SW	SSW		s	SSE	SE	ESE	n		200	2	ZZM	z	, .	SPEED (KNTS)
29.2		1.9	3.0	3,6	4.1	2.6	• 7	• 7	ر د د	٠,٠	1 . 3	• 9	<u>.</u>	7.6	7 6 4	1 4 4	- -	7	1 . 4	3.0		1.3
38.0	$\bigvee$	1		3.4		1.5	. 7	1.0	4.97		Ì					į		1		4.2		•
20.3	X	1.8			•	•	• 0	• 1					İ			-	 •			2.2		7 - 10
4.6		1		• ()				•	•	ļ			20	100	_				• 4	ن •		11 - 16
• 1	X					.0		• 0	,		_		•0	• 0	2	. 0			• 0			17 - 21
	X				/																	22 - 27
	X																					26 - 33
	X																					34 - 40
	X																					41 - 47
	X																					48 - 55
	X																					1Y %
100.0	2.0	0 0	100	2 4 4 4 A	, , ,	7 1		1 . 4	1 . 8	4.1	0.2	700	٥ (	2 %	٠ ٠	7.7	5.2	U. U.	3.1		7	%
4.7			יני			2 0	1		_	4.8	Ī	1	5		_		5.8			5 6	7 3	WINC

TOTAL NUMBER OF OBSERVATIONS

7429

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLTE

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## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSTRVATIONS)

		+1207
		CLARK AB PH/ANGELES LUZUN
CONDITION	ALL WEATHER	69-78
	0000=0200 Hours (LS T.)	APR

		,					_						,			,			,	
		CALM	VAR8L	ANN	¥	WNW	₹	WSW	SW	SSW	S	SSE	SE	ESE	Е	EVE EVE	ĸ.	ZZE	z	SPEED (KNTS) DIR.
	46.8	X	1.9	ن ان فا	8.4	8.0	4.5	1.1	1.9	ນ • •	2.4	• 4	• 3	• 4	•4	• 6	• !	1.2	5.0	1 - 3
	26.1	X		3 • 1	3.2	5.7											• tu	. 7	2,6	4-6
	2.9	X		• 6	• 1		•		.2		•2	•	• 1			¢ <u>1</u>		• 2	. 7	7 - 10
																		•		11 - 16
		X																		17 - 21
		X																		22 - 27
		X																		28 - 33
		$\bigvee$																		34 - 40
TOTAL NUMBER		$\bigvee$																		41 - 47
		X																		48 - 55
OF OBSERVATIONS																				≥56
	100.0	24.1	1.9	10.0	11.8	13.7	7.3	2.3	4.9	5.2	3.9	.8		++	.4	.7	.7	2.2	8.2	%
900	2.5		2,2	3.2	2.9	Γ	3.0	33 5			3 2	3.6	3 0		J • 8	3.0	3.7	3.8	3.4	MEAN WIND SPEED

USAFELAC FORM (OL-A) PREVIOUS EDITIONS OF THIS FORM FRE OBSOLETE

## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELES LUZUN
КОІЛІДИЮ	ALL WEATHER	69-78 YEARS
	0300=0500 NOURS (L.S.T.)	APR

\$55**2**0

_		Γ	Γ	Π	Π	Τ		Γ	 I	Γ	T -	Γ	Γ	<u> </u>	J	Γ		Γ	<del></del>
	CALM	VARBL	XXX X	¥	₩X₩	₹	WSW	SW	SSW	s	SSE	SE	ESE	æ	EXE	ΣE	NNE	z	SPEED (KNTS) DIR.
46.7	X		6.4	9.0	11.8	7.9	1.6	1 • 8	1.7	1.0	•			•	0 1	. 2	• ~	3.0	1 - 3
31.0	X				9.3													2.1	4 - 6
1.0	X		• 3		•													6	7 - 10
	X																	<u>.</u>	11 - 16
	X								   										17 - 21
	X																		22 - 27
	X											•							28 · 33
	X																		34 - 40
	X																		41 - 47
	X											_							48 - 55
	X																		≥ 56
100.0	21.3	• S	10.7	15.8	21.2	12.2	2.6	3.6	3.2	1.4	.4		•	• 1	. 1	-2	•	5.7	%
2.5					3 3 3				3.3		+ ン・5	_						7 3.6	MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

900

\$

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

#### PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS)

		1207
		CLARK AS PH/ANGELES LUZUN
коллако	ALL WEATHER	6978 YEARS
	0600-0800	APR

		_		_					_	· ·		-		_					
	CALM	VARBL	NN.	NW	WNW	*	WSW	sw	SSW	S	SSE	SE	ESE	Е	ENE	N.E.	NNE	z	SPEED (KNTS) DIR.
44.0	$\bigvee$	3.0	6.9	5.9	7.4	4.3	.6	د.	. 9	1 • d	• 6	<b>,</b> 4	• &	1.1	1.4	1 • ៥	1 • 8	5.0	1.3
32.9	$\bigvee$	1.1		5.2			• 2	. 7		• 9		. 1	•2	• 1	.7		2.8		4.6
3.9	X	<i>~</i>	ا <u>-</u>		• ]			•	2.	• (s.			• 1	•2	•2	• 2		1.2	7 - 10
•	X																• 1		11 - 16
	X																		17 - 21
	$\bigvee$																		22 - 27
																			28 - 33
	X																		34 - 40
	X																		41 - 47
	X																		48 · 33
	$\bigvee$																		! <b>&gt;</b> 5%
100.0	19.1	4.2	11.9	11.1	13.3	6.8	. 8	1.1	1.7	3.0	8	.6	1.1	1.4	2.3	2.8	5.6	12.4	%
2.8		2.7	3.2	3.3				ĺ	4.1	3.4	3.1	2.6	3.0	U U	3.6	3.4	4.6	4.0	MEAN WIND SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

Ž

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

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41207

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SF LED

CLARK AB PH/ANGELES LUZUN (FROM HOURLY OBSERVATIONS) ALL WEATHER 0900-1100 APR

CONDITION

	1		1	Γ-	·	-	_		1				_			, ·	Γ		<del></del>
	CALM	VARBL	ZZX ¥	×	₩N₩	₹	WSW	SW	SSW	s	SSE	38	ESE	m	Z.	ž	NNE	z	SPEED (KNTS) DIR.
26.9	X	7.1	1.2			•	•			1.0	2.0	1.2	2.5	3.4	2.4	1.6	1.3	2.4	1 - 3
49,8	$\bigvee$	10.7	• 4			•	• 2	•	•							4,6			4-6
18.4		4.9							• 1	• 9						2.3			7 - 10
2.4		• \.										•	• 2	• 4	• 7	2.	+ 4		11 - 16
	X																		17 - 21
	X																		22 - 27
	X																		28 - 33
	X						   												34 - 40
	$\bigvee$																		41 - 47
	$\bigvee$																		48 - 55
	$\bigvee$																		≥ 56
100.0	2.4	23.0	1.7			.2		*	• W	4.0	0.1	4.3	9.1	14.9	11.4	8.7	7.4	5.9	98
4.8		4.8	2.9			3.5	3.7				4.8	5 . 3	4.5	5.0	5.4	5.6			WEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

900

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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USAFETAC AIR WEATHER SERVICE/MAC

41207

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SUKFACE WINDS

CLARK AB PH/ANGELES LUZON 69-73

ALL WEATHER

SHVBA

1203-1400

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COMBILION

							,						_		<del></del> 1		_			—––
	CALM	VARBL	WNW	Z¥	¥X¥	₹	₩S₩	SW	SSW	s	SSE	38	ESE	T.	ENE.	ሯ	NNE	z	DIR.	SPEED (XNTS)
14.3	X	4.4	• 6		• 1	.2	*1	.1	.2	1.0	.4	1.0	2.0	1.7	1.2	. 2	• 6	4.0		1.3
	X	111.4	الا	.2	•2			• 6					6.6					62		4.6
46.2 31.8	X			-		•	•		• 0	-	2.0		5,0							7 - 10
6.6	X		-							•			• 0							11 - 16
	X						-									-				17 - 21
	X			+	+															22 - 27
-				1		1				1		- - 								28 - 33
		1	-	+									1			-				34 - 40
													1							41 - 47
יין פון			-																	48 - 55
OTAL NILMBER OF ORSERVATIONS																				17 56
3. HAM.	100	1.0	26.0	.9	• 3	·	• 4	• •	.7	• • •	6.3	7.4	6.4	1407	18.2	9.7	4.2	2.7	1.4	%
000	6.2		6.1	-	0.3		1.05	4.3	l	5.5	5.0		5 8	5.5	1.0	5.8				MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLTE

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次,一个时间,这个时间,这个时间,这个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是 第一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们就是一个时间,我们

GLUBAL CLIMATOLUCY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41207 CLARK AD PH/ANGELES LUZUN ALL WEATHER CONDITION 69-78 1500-1700 APK

	CALM	VAREL	NN.	Z	WWW	Ę.	WSW	SW	SSW	(0	SSE	38	ESE	m	ENE	Z.	NX.	z	SPEED (KNTS) DIR.
7.8		2.1	• ~	•	•			.2		U.	• 6	34	• 0	1.7	• 4	• iv	و ابرا	• <u>U.</u>	1
79.2	$\bigvee$	5.6		• 4		2	• )	• 4	. 8	4 . 8	2.4	2.9	1			i í i	į		
40.2		5.0		•						1.6						] 		<u>.</u>	7 - 10
از 15• ئا					•		. 3					i 		200		•		• ~}	11 . 16
• 2	$\bigvee$								1				•						17 - 21
	$\bigvee$																		22 - 27
									-		The second second								28 - 33
	X								-										34 - 40
	$\bigvee$													-					41 - 47
	X																		48 - 55
	$\bigvee$					O COLUMN THE PROPERTY OF THE P					Address of the second s								≥ 56
100.0	1.2	14.4	2.	្តូន	96	1.4	1.0	1.6	3.0	16.8	9.1	9.1	18.4	14.2	4.2	2.2	1.4	1.2	%
7.6	To the second se	5.5	2.0	5.6	3.6	İ	6.6						8 8	7.0		8.0		6.0	WIND SPEED

USAFETAC FORM C-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

900

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# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CLARK AB PH/ANGELES LUZUN ALL WEATHER 69-78 1800-2000 APR

CONDITION

		_	_		_					_			_	_	_				
	CALM	VARBL	NNX	Z.	WWW	*	WSW	SW	SSW	5	SSE	SE	ESE	m	ENE	Z m	NNE	z	SPEED (KNTS) DIR.
18.9	X	, y	.6	٠.	.7	.7	.2	. 2	1.6	3 - 3	2.9	2.3	1.6	1	•	•	1.1	• 6	1 - 3
35,9	X	• 3		.4			,2		3.8			Į	ر د			• 65		2.7	4 - 6
32.4	$\bigvee$			• U.	• 4	٠				9.1								1.9	7 - 10
5.2	X	• )	• 0							1.0					•	•	• i	• હ	11 - 16
• 1	$\bigvee$																• 1		17 - 21
	$\bigvee$		•															•	22 - 27
	$\mathbb{N}$				***************************************														28 - 33
	$\bigvee$														-				34 - 40
	$\bigvee$																		41 - 47
L	$\setminus$																		48 - 55
1																			≥ 56
100.0	7.2	1.7	3.0	1.2	1.1	1.0	24	1.7	8.3	21.9	9.6	11.0	10.1	B.1	2.4	1.3	3.9	6.0	%
5.7		3.05	7.4'	4.9	4.6	3.4	-	Т	1	П		5.9	5.8	7.0	5 8	Γ	5.8	7.3	MEAN WIND SPEED

USAFETAC TORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF BSERVATIONS

900

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GLOBAL CLIMATOLUCY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

41207 CLARK AB PH/ANGELES LUZUN ALL WEATHER ó9-78 2100-2300 HOURS (L.S.T.) APR

CONDITION

					_					7		_	Γ-	_	<del>-</del>	_	Γ	Γ-	T		$\neg$	
	CALM	VARBL	NNW	WW	WWW	₹	WSW	WS	SSW	s	SSE	SE	ESE	m	EX	Z.	NNE	z	9 2	(KNTS)	SPEED	
	X	1.2	ى ان	2.	•	2.	-	100	13 · El	4.	200	•		101	1.0	1.0	10 /	403	,	ب ن		
370	X				1			Ì	¥.0	Ì		1	1	١				2 0	١	•		
7.2	X		Ì						-					3			-	1	1.4		7	
		1	2	2   4	<u> </u>		5 15				~		-		•						11 - 16	
مدا		1	-	1			_	+													17 - 21	
					_																22 - 27	
		X																			28 - 33	
		X																			34 - 40	
		X							-												41 - 47	
		X							-												48 - 55	
									_												1V 56	
	100.0		17.3	2.1	5	6.6	3.7	4.1	3.1	4.7	11.	8.0	ယ ယ	1.6	1.6	1.8	2.6	3.9	5.0	12.2	%	
	0 3.			1	7 3.7			1 3.5		7 3.7						3 8					SPEED	- ::.
	2		ل	رم	7			<u> </u>		_	ــــــــــــــــــــــــــــــــــــــ	<u></u>		1								

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILTE

TOTAL NUMBER OF OBSERVATIONS

GLUBAL CLIMATULUGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41207 CLARK AB PH/ANGELES LUZGN ALL WEATHER 69-78 HOURS (L.S.T.) APR ALL

COMBITION

_															_		,		_	<u> </u>	
		CALM	VARSL	WWW	Z¥	WNW	₹	WSW	SW	SSW	s	SCF	38	ESE		EXE	Z.	XX.	z	2 7	SPEED (KNTS)
	12 Oc	X	2.7	3.2	3.4	3.7	2.6	.7	• 8	1.4	1.9	1.2	. 8	1,1	1.4	1.0	\$ 8	1.1	2.6		1.3
- 1	いかい	X	1			2.8	ļ.,		_							1.9	1.4	1.6	3.0		4 . 6
	18.0	X	2.4	2.		• 1	4	• 1	2.	. 9	2		1.00					•	¥ .	-	7 - 10
	ယ တ	X	1	•		1)	• ()	• ()		•	• 6	•		• 6	•	0.5	•		•	-	11 - 16
	• 1	X		-						•				• 0	>	• 0	<u>}</u>	•	2		17 - 21
	ر) ه	X		9 1																	22 - 27
																			-		28 - 33
																					34 - 40
TOTAL NUMB																					41 - 47
WBER OF OB																					48 - 55
ER OF OBSERVATIONS																					≥ 56
	100.0		11.7	٠ ن	5.6	5.9	6.7	4.1	1.4	2.3	4.4	0.2	4	4.2	6.9	7.4	4.2	3.0	3.6	6.6	%
7200	4 • 4			5 • 3			Γ		Γ	4.2				Γ	Γ						WIND SPEED

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41207

GLOBAL CLIMATOLOGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE

WINDS

CLARK AB PH/ANGELES LUZUII ALL WEATHER

0000-0200

MAY

CONDITION

										_							_					
		CALM	VARBL	ZZX.	N¥	€Z.€	*	WSW	SW	WSS	3		223	â	ESE	m	ENE	-Æ	ZZ	2	<u>-</u>	SPEED (KNTS) DIR.
43.7		$\sqrt{}$	101	5.2	i 0	(*)	3 0	2.3	1.5	20.7	7.00	3 - 0	13	. 4	•		1.1	. 0	• 0	7	در	1 . 3
71.0		X					İ			İ			-			. 1		•		2 C	1,8	<b>A</b> . 6
2.01	3	X		• 3		2.0				•			2		• }-				• [	,	• 2	7 - 10
•	-	X																		,	•-	11 - 16
٠	دد	X								-	, ,	. 2		_								17 - 21
•		X																				22 - 27
	<u> </u>	X							***************************************												•	28 - 23
		X																				34 - 40
TOTAL NU								***************************************														41 - 47
TOTAL NUMBER OF OBSERVATIONS															Name of Street, or other Persons of Street, or other Stre							48 - 55
ERVATIONS																				_		≥ 56
	100.0		ن اگان اگان	1.1	8.0	8.0	11.2	8.0	3.3	4.4	7.0	4.8	1.0	•	7	• 9	.4	1 • 1	. 8	1.1	5 & &	. 9 <sub>6</sub>
o 30	2.3		-		υ • •		3.1		2.9	3.4		ت ا ا		,	3.0	۶ <b>.</b> 8	3 0	2.0	2.6	3 • 0	3.0	WIND SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLIE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41207 STATION
CLARK AB PH/ANGELES LUZON 69-78  STATION NAME  ALL WF ATHER  CLASS
МАУ 0300-0500

	CALM	VARBL	ANA	N.	WNW	€	WSW	₩S	WSS	s	SSE	SE	ESE	m	EZE	Z	NNE	z	Ş	SPEED (KNTS)
44	X			_	-	8.8	_	<u> </u>	-	<u>                                      </u>	-	<u> </u>			•		•	ندا	-	1.3
44.2 21.8	X	5				8 3.C							5	<u></u>	2	<u></u>	9 .2		<del> -</del>	1.0
8 1.5	X	-	8 .4	0 •4		<u>C</u>	5	<u> </u>				• L	-	• 1						7 - 10
	X											-								11 - 16
• 5	X								3.	3 0	2									17 - 21
										•	1									22 - 27
		1																		28 - 33
												***************************************								34 - 40
		1																		41 - 47
																				48 - 55
		$\langle  $																		256
100.0		31.8	•5	6.6	10.1	14.6	11.8	2.0	4.2	5.7	4.3	1.2		• 5	•2	-2	• 1	1.1	4.6	%
7.00	٠							Γ	3.2	Γ		İ				2.5		2.6	2.9	SPEED SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLIE

TOTAL NUMBER OF OBSERVATIONS

930

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41207 CLARK AB PH/ANGELES LUZON WE ATHER 69-78 0600-0800 MAY

CONDITION

	CALM	VARBL	ANN	NE	WNW	€	WSW	WS	WSS	S	SSE	SE	ESE	m	ENE	ž	NNE	z	(KNTS)
44.9		3.1	5.4	_	3.6	_	_	<u> </u>	_	<u> </u>   	-		l e	<b>-</b>	1.	1.			1.3
9 24.1	X	1.3			6 1.6					8 2.9			3	2	8 .1	0 1.1	1 1.3		4 . 6
3.1	X	• 1	• 2	Ţ.	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO					1.0		2.				• 1	• 4	• 3	7 - 10
• 3-									-	• ~									11 - 16
2.								Miller James American Inches		.2									17 - 21
	X				-			THE PERSON NAMED IN COLUMN 24 AND PE	-	-									22 - 27
	X																		28 - 33
	X																		34 - 40
	X																		41 - 47
	X																		48 - 55
																			17
100.0	27.0	4.5	স 5	7.5	5.3	5.8	1.0	2.0	5.5	7.2	3.0	1.1	1.4	1.2	1.9	2.2	4.8	10.0	*
2,5				3 . 2											2.3				SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILE

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## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
VLL +	CLARK AB PH/ANGELES LUZUN
ALL REATHER	69 = 78
0900-1100	МОМ

	CALM	VARBL	NNW	z ¥	WNW	₹	WSW	SW	SSW	s	355	SE	ESE	e.	m m m	X.	NNE	z	DIR.
33,4	X	8.7	1.0	• ~	3		٠ ح	-	٠,	1.8	2.4	].4	2.9	4 • l	نا ج	1.7	ં છે. દ	ر اک	:
44,3	$\bigvee$	~		2	•		, <u>l</u>		ĺ	4.5	4.6	ن د • د	4.4	ن ن و	نا نا	7 و لا	2,4	2.7	
16.0	$\bigvee$	403	1		• ]	•		-							. 9		1.2		· -
1.0	$\bigvee$		William William Control of the Contr						! !	• 9			. i		•		•		5
ځ.			***************************************			****		Alle Control and August and Augus	-2	و ندة									·
			and the state of t			-			-										** . */
			Contract of the last of the la	-		THE PERSON NAMED IN TAXABLE PARTY OF THE PERSONS ASSESSED.					THE REAL PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF								. 03
			and the special designation of the same of		-						All all and the course of the course					THE STREET STREET, STR			
	X		A SAME AND THE BUT WAS AND TO SEE AND THE	-		-		-			William II when he will see at 100 sees								***************************************
	17					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Abbeids & design special at special states		INGRA - IIIII GOO IIII O II GOO								
		, — !	4 10 110 110 110 110 110 110 110 110 110	- Mile de agricos de la base Prefessoriales e					The section of the Value of the State of the		a della e ma mem conspirate contributioni della della	of distributions and an arrangement of		THE RESIDENCE ASSESSMENT ASSESSME					1,
	The second contract of the second contract of	21.2	1.5	4			•0	- 2	2.5	11.5	8.7	5.5		10.2	7.8		6.7	4.6	
4.5	A STATE OF THE PARTY OF THE PAR	4.5	Ì	3.3	503	18.0	3.0	5.0	7.4	6.7	4.13	4.5	4.3	5	4.1	4.5		4.4	SPEED

USAFETAC FORM 0.8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSULTE

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AIR WEATHER SERVICE/MAC GLOBAL CLIMATOLOGY BRANCH USAFETAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

		207
		CLARK AB PH/ANGELES LUZUN
CONDITION	ALL WEATHER	69~78
	1200-1400 HOURE (L.S.T.)	МАУ

		Γ	T	T	Τ	Т	1	1	T-	<del>-</del> -	т	Т	Τ-	- -	T	Τ-	T-	<del>-</del>	<del></del>
	CAL#	VARBL	ZNX X	N.K	WNY:	₹	WSW	SW	SSW	5	556	SE	ES.	m	r N	Z	22	z	SPEED (KNTS) DIR.
20.5	X	5.7	1.0	• 2	•	+	• 2	.2	1.1	. 3	1.2	1.0	1.00	1.6	7.7	1.00	1.1		1 . 3
40.3	X	10.8	1.1	•	• 2	.4	[ [	<u>u</u>					N V						•
27.6	\/ \A	6.2	• !J.	• 1	• \$5	• 5	• 5	٠ ت	1.2	5.1	2.0	.9	2.5	ن ن ن	• 0	7.0	•0	1.0	7 - 10
8.9	X	, -	• ~	•	• 3	ţ.	• 0		2.0	1.6	• ()		•	• 0	2.	• 1	•	• 0	11 - 16
•4	X					• •			.2								•		17 - 21
	X							   						_					22 · 27
	$\bigvee$																		28 - 33
	X																		34 - 40
	$\bigvee$																		41 - 47
	$\bigvee$	_		_															46 - 55
	$\sum_{i=1}^{n}$	    -																	.; .;
100. 1	2.2	24.2	2.6	5	1.6	1.9	2.0	1,3	5. 5.	12.3	ထ	4.3	7.7	9.8	4.4	3.3	3. 5	4.5	%
5 <b>.</b> 1		5.7	4 . 8	6.4	7.7	7.0	8.7	6.7	8.1						5.2			5.5	MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

930

TAC  $_{JUL~64}^{FORM}$  0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41207 CLARK AB PH/ANGELES LUZON ALL WEATHER 69-78 1500-1700 HOURS (L.S.T.) NAY.

	CALM	VARBL	ZZX	Z	*XX	€	WSW	WS	SSW	S	SSE	SE	ESE	П	EXE	X.E.	ZZE	z		SPEED (KNTS)
ئر ا <u>ا</u>	X	2.5	• 0		• 0	n O	. 3	· w	. 1	.9	Ų.	<b>t</b>	•	. 9	. 6	. 4	1.0			1.3
32.7	X	4.0		ن د			7.0											707	1	•
40.4	X	200	Ì			-		1.4					401		) - C		4 4	1 2 2	4	7 - 10
11.9	X								1.0				ļ.			•		•	-	11 - 16
1.4	X	1	_	•	_	9 6-1	J	3.6	4		,	9.4	2 +	•	_	•	-			17 - 21
	X					٦	-													22 - 27
																				28 - 33
																				34 - 40
																				41 - 47
																				48 - 55
																				≥ 56
100.0		2 * 2	11.7	2.5	2.0	4.8	6.0	2.8	3.8	7.8	17.1	5,5	4.3	9.0	8.2	2.9	2.0	3.9	3.4	%
7.1		-~	6.2		9.6	Γ			7.9					7.8			6.6	5.1	7.2	£₹₹

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE SESSIETE

TOTAL NUMBER OF CASER" ATIONS

930

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GLOBAL CLIMATOLDRY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

41207 CLARK AB PH/ANGELES LUZUN ALL WEATHER KOLLIGNOS 69-78 1800-2000 MAY

1			1						5 4 4 4		1 40 0	
100.0							, ,	ند ب	22.6	40.5	23.4	
8.9			$\bigvee$	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	CALM
2.9									• زن	1.2	1.4	VARBL
5.								• 2	1.6	2.8	1.1	ANA
4.3							•		1.6	1.5	1.1	Z ¥
5.6								•	1 • 3	2,5	1.7	¥N¥
w								•	• 4	1.5	1 • 1	₹
1.9								•	•2	. 9	• 22	WSW
1.8									.4	. 9	• ()	SW
6.1							• 1	• 4	1.4	3.2	1.0	SSW
15.							3	• 0	33 5:	7.2	3.5°	s
5.4									ę.	2.8	1.7	SSE
4.9									1.6	2.3	1.1	SE
6.8									2,5	2.5	1.3	ESE
٠ 4								ندا	1.1	2.3	1.2	m
2.6	-=								• ប	• α	1.2	ENE
3.4								٠	٠ د	<u>1</u>	1.5	Ϋ́
4.5								-	• 9	2.5	1.1	NNE NNE
11.8								ر. •	3.8	4.8	2.7	z
%	IY 58	48 - 55	41 - 47	34 - 40	28 - 33	72 - 27	17 - 21	11 - 16	7 - 10		- u	SPEED (KNTS) DIR.
	Д.	-								1		

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS THIS FORM ARE OBSOLLTE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CLARK AB PH/ANGELES LUZON ALL WEATHER 69-78

2100-2300

MAY

COMPITION

4

41207

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																					<del></del>
		CALM	VARBL	WNW	N.	¥N¥	€.	wsw	SW	WSS	S	SSE	38	ESE	m	ENE	X.	NNE.	z	DIR.	SPEED
39.01	,	X	1.9	5.8	1.7	3.7	2.7	.6	1.6	2.6	4.1	1.7	1.0	1.0	. 9	• 6	1.4	2.3	ড ড		- · · · · ·
700	1	X	1.							4.0		.4				6.9	1.5	1.7	4.7		•
7)		X					2.			4.			•	-	1.		•	• 6	1.7		7 - 10
		X			•					4 4							1.		3.6		11 - 16
	· w		1	- '							1	1									17 - 21
	<u>.</u>		1			1	1	1											1		22 - 27
			$\langle  $	+		1	+														28 . 33
	-		X		-			-								<del></del>					34 - 40
TOTAL NI			X																		41 - 47
JMBER OF O		*	X					-													48 - 55
TOTAL NUMBER OF OBSERVATIONS	-		X																		IV 56
,	11 1000	100.0	23.7	2.4	9.2	4.7	6.3	4.8	100	3.8	1.4	10/	2.3	1.2	101	1.7	1.6	3.1	4.7	12.3	*
930		ر ع. ()	7	3.0	T	T	-	1			1	1	1	1	T			1	4.2		MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

7

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## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		207
		CLARK AB PH/ANGELES LUZUN
CONDITION	ALL WEATHER	69-78 YEARS
	ALL HOURS (L.S.T.)	наном үе

·							_										,		
	CALM	VARBL	WWW	٧¥	WNW	₹	₩S₩	SW	SSW	s	SSE	SE	ESE.	E	EXE	X.	N.XE	z	SPESD (KNTS) DIR.
32.6	X	3.1	3.0	2.4	ئ د	2.9	9	1.1	1.67	2.4	1. U	3 د	1.3	<b></b> 3	٠, ٠	1.0	0 • 1	3 0	-1 - 3
32.0	$\backslash /$							 							0.1				4.6
14.7	$\bigvee$	و					2.				ĺ			1.0		• ن		1 • 1	7 - 10
3 5		•	•												• 1	•	•	- 2	11 - 16
. 5	$\bigvee$	• 0		.0		.0		• 0	•	• 2			• 0	• 0		<u>c</u>	· C		17 - 21
. 1	$\bigvee$		7		, ,	. 1			•	•								• ()	22 · 27
.0	$\bigvee$																	•0	28 - 33
	$\bigvee$																		34 - 40
	X																		41 - 47
	X									an description of serie statements blum.									48 · 55
	X					,													≥ 56
100.0	16.5	8.6	5.6	4.7	6.2	5.2	2.0	2.7	5.9	10.0	4.4	7.8	4.4	4.6	2.8	2.6	3.8	7.1	%
4.1		5.0		4.1						1	Ī			Γ			4.4	4.6	MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLTE

TOTAL NUMBER OF OBSERVATIONS

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#### SURFACE WINDS

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## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELES LUZON
CONDITION	ALL WEATHER	69-78 YEARS
	0000-0200	NOL

			-	T-	γ	_		1	_	_	-	μ-	т-	_			·	_	,
	CALM	VARBL	NN&	ZX	WWW	*	WSW	SW	SSW	S	SSE	SE	ESE	E .	æ	ME.	NNE	z	SPEED (KNTS) D(R.
38.4	X	2.2	3.1	3.3	6.4	3,7	1.2	1.6	3,5	3.2	103	1.1	• 5	•	•	. 7	2 4 1	4.1	1.3
18.7	X	• 4								2.4		ĺ			•		.7	2.0	1.0
2.0	$\bigvee$		•						6 1		• 3						•	2.	7 - 10
٠,6	X		•							•	-								11 - 16
• 3											نا								17 - 21
	$\bigvee$																		22 - 27
	$\bigvee$																		28 - 33
	$\bigvee$																		34 - 40
	$\bigvee$																		41 - 47
	$\bigvee$																		48 - 55
	$\bigvee$																		≥ 56
100.0	39.4	2.7	4.7	4.4	9.1	5.2	1.9	4.3	6.1	7.6	2.7	1.6	• 6	1.0	.4	.7	1.9	5.3	%
2.1						2.7			3.2						2.8		3.1		MEAN WIND SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

7

1

TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATOLOGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

									STATION	41207
ENE	314	Z Z E	z	SPEED (KNTS) DIR.						CLAF
- 2	. 7	• 6	3 3	1 - 3	ı	<b>i</b>		l		CLARK AB PH/ANGELES LUZON
٠.		• 2	1.0	A					HOIZYZS	H/ANGEL
			•2	9:-11 01-7					NAME	.ks Luz
			• 1							ON
				17 - 21		COND	f	ALL WELTHER		
				22 - 27		CONDITION	S	VAHEY.		69-78
				28 · 33						•78
				34 - 40					4	
				41 - 47					YEARS	
				48 - 55						
		*** New		≥5८						
٠.	.7	8	4.7	%			3	030		
3,5	2.3	ļ	3 . 3	MEAN WIND SPEED				0300-0500	NONTH	JU <sub>N</sub>

100.0							•	• 23	2.3	14.1	39.2	
43.4		X		X				X	X	X	X	CALM
2.6									• 1	• 4	2.0	VARBL
4.0										_	2.4	XXX XXX
4.1											3.7	Z
9.2						-		-	2.	2.1	0.9	¥Z¥
Ī			1								4.7	*
			The state of the s							• 7	2.6	WSW
											3.0	SW
5.2 3.1						——————————————————————————————————————					نز د ت	SSW
									1.6		3.2	s
							• -	د. •	<b>.</b> 2	1.2	1.2	388
7											. 7	SE
										• 2	• 2	ESE
											• 6	Э
• 4										.2	. 2	ENE
. 7											. 7	314
8										• 2	• 6	NYIE.
4.7								•	• 2	1.0	ນ ເ <u>ບ</u>	z
% WIND	≥5८	48 - 55	41 - 47	34 - 40	28 · 33	22 - 27	17 - 21	11 - 16	7 - 10		1 - 3	DIR.

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLTE

,我们就是一个人,我们就是一个人,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的, 第一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们

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### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY "BSERVATIONS)

		41207
COMBINION	ALL WEATHER	CLARK AB PH/AM-LELES LUZUN 69-78
	0600-0800	NOF

2 • 3	100.0							į.	•	4.9	37.6 20.4	37.6	
	36.3	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$			X	CALM
	4.4											3.0	VARBL
3.2	5.0									• 1	2.1	2.8	NN.
	iii L											2.2	Z
2	4.9											ئد ' , '	¥N¥
2	3,4									•	<u>ن</u>	3.U	₹
	4.4											نده	WSW
H • E	1.9									•		• 3	2 1/2
	4.8									• 9	1.8	2.1	SSW
407	13.B							•	٠,	2.4	5.8	5.2	s
	5 . 8				- A 100 Mary			• 2		• 7	1.8	3 • 1	SSE
3.4	2.0									٠ رب	.6	1 • 1	SE
	.9											• 7	ESE
	1.1											1.0	m
	1.2											1,2	EXE
2.2	• 7												ĸ
3 , 2	4.1									• ]	1.1	2.9	ZZZ
	5.9									1.	2.3	3.2	z
MEAN WIND SPEED	%	≥ 56	48 - 55	41 - 47	34 - 40	28 - 33	22 - 27	17 - 21	11 - 16	7 - 10	4.6	1.3	SPEED (KNTS) DIR.
										,			

USAFETAC FORM O-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

TOTAL NUMBER OF OBSERVATIONS

9

1

USAFETAC AIR WEATHER SERVICE/MAC GLUBAL CLIMATULURY BRANCH

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

																									HOITATE	41207
	CALM	VARBL	WWW	z ¥	WNW	₹	WSW	SW	SSW	s	SSE	SE	ESE	m	BN3	a.v.	ZZE	z	SPEED (KNTS) DIR.							CLARK
30.4	X	5 <b>.</b> 8	• 2	. 4	. 2	• 1		,2	1.0	2.0	2.4	2.0	2.7	4.0	4.4	1.2	2.1	1.6	1 . 3	ı		l	1			A B
36.2	$\mathbb{N}/$	6.2		• •>>			•				5.9			1.9			ر. د .		4.6						STATION HARE	H/ANGE
20.2	$\bigvee$	1.6	• ك				• 1	•	1.5	9.2	4.7	• 2		٠ <u>د</u> ٠			• 82	• 2	7 - 10			A I THE RESIL SALE AND A THREE WAS THE SALES OF THE SALES				LES LUZON
છ છ	X		•	•			•		• 4	2.2	• 4	•						• 1	11 - 16							CZ
• 7	X							•	•		• <u></u>								17 - 21		COR	riaditidadamentadad Bratisan Fra	CL.	ALL WEATHER		
	X																		22 - 27		07	and the same of th	\$8	ATHEN		69-78
	X	]   						<u> </u>			-								28 · 33							78
	X	<u> </u>		 					-										340			es control process of the control of			4	
																			41 - 47			THE STATE OF THE S			YF . RS	
		]						-			-								48 - 55		Ì	***				
	X										MARIN UN DAVIS MARINEMENTAL								12 56							
100.0	8.6	13.7	1.2	.8	•2	-1	٠ ن	.7	4.4	21.4	13.8	6.4	5.0	6.2	7.0	2.2	4.2	3.7	%				нои	090		
4.7		4.1		4.4	Ī	2.0	Ī	Ι	Ī			4.6	3.6		Γ			4.2	ω ≼ ≥				19 (C.S.T.)	0900-1100	MINOM	NOF

USAFETAC FORM 9-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELES LUZON
CONDITION	ALL WEATHER	69-78 YEARS
	1200-1400 HOURS ()	NOF

										-								_	$\neg$	
;		CALM	VARBL	WNW	N.W	₩N₩	€	₩S₩	SW	SSW	S	SSE	SE	ESE	æ	ENE	ĸ.	NNE	z	SPEED (KNTS) DIR.
	16.9	$\bigvee$	3.7	نا	. 2	ر ر پ	. 1		• ].	• α	1.6	1.7	• 4	1.6	) . ó	1.3	1.0	1.4	1.0	1 . 3
	39.6	$\bigvee$	6.7			8	٠ س	W	.7	2.4	5.4	4.7	4.0	3.2	3.0	2.6	1.1	) . +	1.9	4-6
	30.1		2.7	<b>•</b>	• 2	• 2	• œ.	• 2	• 7	3.2	12.3	<u>ر</u> ٠٠	1.7	-2	. 9	د. •		د •	• 33	7 - 10
	9.1	X	• (	• ~		•	Ŀ	• 4	٠	2.0	3 • 5	• &		•			• ]			91 - 11
	• ó	$\bigvee$									<u></u>	• ننا			; }-					17 - 21
	•	$\bigvee$																	• 1	22 - 27
	• 3-	$\bigvee$								•		•					•			28 - 33
		$\bigvee$																		34 - 40
TOTAL NUMBER		\																		41 - 47
		$\bigvee$				-														48 - 55
OF OBSERVATIONS		X									Manager of the Parket of the P									≥ 56
	100.0	3.3	13.2	1.4	.7	1.2	1.3	1.0	1.8	9.3	23.3	13.4	6.1	5,1	5.6	4.2	2.3	3.2	3 3 8	ķ
900	6.2		4.9	5.4	5.5	6.0	7.3	9.4	7.6	8.8	8.1	7.0	5.5	4.3	4.9	4.2	5.3	4.0	5.1	MEAN WIFID SPEED

USAFETAC DIE 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ATE OBSOLETE

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GLOBAL CLIMATOLUCY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

4.0 3.0 9.7 9.7 9.9	- -							•	ر. ان	2•=	VARBL	
	_						•	1.1	1.4	1.2	NNW	
	_						•	اد 1	1.7	• [\(\frac{1}{2}\)	z ¥	
	<u> </u> _						•	1.4	1 3	. 4	<b>₹</b> Z <b>¥</b>	
THE PERSON NAMED IN COLUMN 25 AND PERSONS ASSESSED IN COLUMN 25 AND PERSONS ASSESSED.	_		-				• 0	2.1	1 . 7	. 2	₹	
			11 Myseppen and 20 maps and 14 M			A Commission and the Commission of the Commissio	-	•	• ယ		WSW	
		-					• ~	• 9	. 8	• 1	SW	
	<u> </u>	<u> </u>				•	2.4	5.0	3.7	\$	SSW	
THE REPORT OF THE PARTY OF THE			***************************************			• ~	ا • د	13.9	5 B	1.8	s	
	_			• 1		.2	• ^+	3.9	3.0	1.0	SSE	
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The second little and the second little and								103	<u>ان</u>	1.1	ESE	
	_			-		-	* /-	• •	1.9	1 • 3	m	
	<u> </u>							1.0	1.4	1.3	ENE	
	ļ.							•	1.1	1.0	Z	
ENIMERAL MANAGEMENT OF THE ACTUAL OF THE PARTY OF THE PAR								• 2	1.6	1.0	ZZE	
							. 2	1.9	2.0	1.4	z	
48 · 55 ≥ 56		41 - 47	34 - 40	28 - 33	22 - 27	17 - 21	11 - 16	7 - 10	4 . 6	1.3	SPEED (KNTS) DIR.	
					CONDITION	COND				<u> </u> 		
					STARS A C TO LOUGH	200						
		YEARS	_		: / <b>T</b> H e u			286	STATION HAME			ROLLYLE
				-78	69-78		CN	ES LUZ	, ANGEL	CLARK AB PHYANGELES LUZUN	CLAR	41207

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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VARBL CALM

32.4

37.4

TOTAL NUMBER OF OBSERVATIONS

900

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5.4

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# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207 STATION
		CLARK AN PHIANGELES LUZDA
сонотном	ALL WEATHER	69m78
	1800-2000 HOURE (LS.T.)	NOF

	CALM	VARBL	NNS	Z	¥××	€	WSW	WS	WSS	s	SSE	3S	ESE	m	ENE ENE	ž	ZZ	z	SPEED (KNTS) DIR.
	\	_		<u> </u>		<u> </u>		==		_	_	_	_	_	_	_			
29.3	X	2.7	1.4	• y	2.7	1.4	. 4	• 6	2.1	3.2	2.4	1.2	1.2	1.4	2.0	• 7	3.1	1.8	1.3
37.4	X	1.0				2.1			٠ د.	<u>د</u> و	2.8	1.6	1.0	1.0	1.6	1 . 3	2.6	3.6	<b>*</b> · 6
14.6		• 2		• <i>3</i>		• 7			2.1							1,0		1.7	7 - 10
2.1	X		د		•		• /				•	• [		•	•			ر. ه	11 - 16
.7	X									انا	• )							.2	17 - 21
	X																		22 · 27
	X																		28 - 33
	X																		34 · 40
											-								41 - 47
						This at 1 years were the same and the same a													48 · 55
																			¥ 56
100.0	15.8	3.9	4.	2.9	4.9	4.2	• 9	2.1	8.8	16.6	6.6	3.6	2.7	2.9	3.9	2.4	6.2	7.6	şe
4.1		ب • ن				4.5			ت • ئ		4.9					5.0			WEAN WIND SPEED

USAFETAC JUL 64 0-8+5 (OL+A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CLARK AB PH/ANGELES LUZGN ALL WEATHER

2100-2300

MALHOR

69-78

KOITIONOS

36.2	CALM	-	_		_		<u> </u>	-	SSW 3.4		=				ENE S		<u> </u>	4.7	DIR.
25 6	X	• 6	2.3	1.3	1.7	1.7	. 8	1.4	2.7	4.8	1 • 1	• 2	· w	•	. 7	• 7	1.2	છે. દ	•
υ: • .ε			•	٠	• 1	• U	•	• 1	• 0	1.2	• 6		•		• 		• 3	1 • 1	/ . 10
٠ الد						-		-	•	• (	•	*	. 2				• 1	* 1	77 . 35
<u> </u>	X				-	-	The same same same same same same same sam			• 2	•								17 - 21
	X								-										22 · 27
	$\bigvee$				A A THE PARTY AND REAL PROPERT											period, special title de la graditation de la side		Manual Lan militages, material and parties	28 • 33
										114 dema de 114						Authorities of the statement of the stat			34 - 40
					7:10:0					Adjusted Blanch in carety and control of the contro						A NAME OF TAXABLE PARTY		AND A DEL CAMBER OF THE PROPERTY.	41 - 47
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			made a distribution of the p. Martin.		A THE PARTY OF THE PROPERTY OF		A STATE OF STREET, AND STREET, ST. ST. ST. ST. ST. ST. ST. ST. ST. ST.						The state of the s						1\30
100.0	91.1	ن ا • د	4.8	4 . 3	4.7	4.]	!== 	3.2	6.3	9.9	4.2	2.2	1.4	1.4	1.9	1.7	3.7	9.7	8
2	March of March design to the control of the control	2.6	JJ •		u	3 + 5				5.2	4	3.5		್ತು 0	4.	υ •	33.		SPEED

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PRIVIOUS EDITIONS OF THIS FORM ARE OBSOLLIE

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# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
	And the second s	CLARK AB PH/ANCELES LUZON
CONDITION	ALL WFATHER	69-78
	HOURS (L.S.Y.)	ı

	1			1		_		_		_	_		_						
	CALM	VARBL	NN.X	Z	¥Z¥	*	WSW	S₩	SSW	s	SSE	SE	ESE	æ	Ĉ.	ZE.	NNE	z	SPCED (KNTS) DIR.
30.5	X	1.3.1 15	1.7	1.7	2.9	1.9	• 7	1.0	2.2	2.9	J. • 9	1.1	1.1	1.4	1.5	. 9	1 · B	2.6	າ . ພ
28.1	$\bigvee$	203	1,5														ا الرا	2.3	٠.
14.7	$\bigvee$	-	٠,		• U.				1.7	İ	1			• U-		•	٠ تنا	. 7	7 - 10
ن و لا ن و لا		• 0		• 1	• 6	1								• (	• 0	• ()	• 0	• 1	11 - 16
5			•0					•0	• 0	•	- 2	•0		•0			-	•0	17 - 21
a 1				***************************************														• 0	22 - 27
•	$\bigvee$			ope and desiremental property of the party o		***************************************		De experience marginalism of	0							.0	-		28 - 33
	X												PROPERTY BANKS BROKERS		-			H NAME AND ADDRESS OF THE PARTY AND ADDRESS OF	34 - 40
						1000 0 100 mm H 1000010001		Distriction of the Bearing of the State of t											41 - 47
	$\bigvee$	/i					****						Appen Microsominomina et a	***************************************			-	P. M. C. Sp. Industry   Comp. 700 appe	48 - 55
				No. specialist design at according		U gelebt Bellend se A			g geben mann ac officialism to		4 AMERICAN WINSON TO COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICAL CONTROL OF COMMUNICATION CONTROL OF COMMUNICATION CONTROL OF COMMUNICATION CONTROL OF COMMUNICATION CONTROL OF		P. C. THEORISE CONTRACTOR AND ADDRESS OF THE PARTY OF THE					Helitifus broken i i m dring de de	2 56
100.0	22.9	0	3.	3		3,0	1.69			1000		10.	2 + 5	2.0	2.5	1.0	3.4	5.8	×
ر 3 د	The state of the s	1.9		3.3	1 2 2 2	4.3	4.	1000		5.0		4.	4 0 7	3.7	3.0		3. 1	-  -	MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PRIVIOUS EDITIONS OF THIS FORM ARE OBJECTED

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TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		4.1207 CLA
		CLARK AB PH/ANGELES LUZON
CONDITION	ALL WEATHER	69=78
		YEARS
	0000-0200	JUL

		T	1	т-	т-	_	<del></del>		1	_		_	т-	т-	·	·		1	<del></del>
	CALM	VARBL	NNN	¥K.	WNW	₹	WSW	SW	SSW	5	SSE	SE	ESE	æ	EW.	N.E	NW.	z	SPEED (KNTS) DIR.
34.6	$\bigvee$	2.9	2.2	2.7	4.8	4.6	1.0	1.5	2.7	4.6	2.0	1.2	• 4	.2	. %	1.0	1.0	1.6	1 - 3
19.4	X		2.3						1.9			ໍ່ເນ						1.8	4 - 6
4•ó	X		•	• ]	• 2				• ();			•					•	ů.	7 - 10
1.0	X		• ~						• 1	. 4	• ~								11 - 16
	X																		17 - 21
		,																	22 - 27
	X																		28 - 33
	$\bigvee$																		34 - 40
	$\bigvee$																		41 - 47
	$\bigvee$																		48 - 55
	$\bigvee$																		17
100.0	40.4	3.4	4.7	3.9	7.4	6.5	1.5	3.4	5.1	9.01	3.5	1.6	.4	• 5	• 3	1.3	1.5	3.8	%
2.2				j					3.8									4.0	MEAN WIND SPEED

TOT/ L NUMBER OF OBSERVATIONS

930

**9** 

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USAFETAC  $_{\text{JUL } 64}^{\text{FORM}}$  0-8+5 (OL-A) previous editions of this form are obsolete

GLOBAL CLIMATOLDGY BRANCH USAFFTAC AIR WEATHER SERVICE/FAC

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### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		KOITATE	41207
		STATION HAME	CLARK AB PH/ANGELES LUZON
cres	ALL WEATHER	YEARS	
HOURS (L.S.T.)	0300-0500	наном	

	<del>ا</del>						_			1					_				_	
		CALM	VARBL	NN.	Z	WNW	₹	WSW	SW	SSW	S	SSE	SE	ESE	æ	ENE	Z.	NNE	z	SPEED (KNTS) DIR.
	39.5	X	2.2	2.8	3.2	7.4	5.6	2.4	1.6	3.4	3.3	1.3	.9	. 8	• 5	• 8	.4	• ც	2.2	1 - 3
	13.7	X								2.0			ູ້				دی	• ()	. 8	4 - 6
	4 • 1	$\bigvee$		•	•					٠ نن	7	• 1		• ]					÷ &	7 - 10
	. 9	X		•							• 65									11 - 16
	•	$\bigvee$		•																17 - 21
	• -	X																	•	22 - 27
		$\bigvee$																		28 - 33
																				34 - 40
TOTAL NUMBER		$\bigvee$																		41 - 47
		$\bigvee$																		48 - 55
OF OBSERVATIONS		$\bigg  \bigg $																		1> 56
	100.0	41.7	2.4	4.0	4 . 3	8,8	6.9	2.7	2.5	5 B	9,2	2,2	1.2	1.3	- 5	.9	. 8	1.1	3.8	%
930	2.0		2.3	သ (၁	2,6	2.5	2.5	2.4	3.0	بر ن	5.5	υi υ (h	2.7		2.5		3.0	2.7	4.3	MEAN WIND SPEED

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	STATION	41207
КОІЛІВНОЭ	ALL WEAT	CLARK AB PH/ANGELES LUZON 69-78
	0600-0800	JUL

								1.9	5 4	17.5	37.3	
/ \	V	X	X	X	X	X	X		X		$\bigvee$	CALM
ļ											4.1	VARBL
									• W	1.9	ن 5 • ق	NN.
1											2.3	X ¥
ı									•		3.0	¥N¥
ı										. 2	2.8	€
l									0		• 6	WSW
i									•		1.3	S₩
1								: در	• 4	1,5	1.4	SSW
<u></u>								1.2	1 • છે		4.2	s
_									1.2		3.0	SSE
<u>_</u>									• l		• 6	SE
_											1.7	ESE
<u>_</u>										• 2	<u>8</u>	m
_											1.0	EXE
_										•2	1.2	ΣE
<u>_</u>									• 33		2.0	NNE
		•						ن.	. 8	2.2	بر د	z
	1> 56	48 - 55	41 - 47	34 - 40	28 - 33	22 - 27	17 - 21	11 - 16	7 - 10	4.6	1.3	(KNTS)
	<u>'</u>				 :			_				,

TOTAL NUMBER OF OBSERVATIONS

USAFETAC JUL  $_{\rm JUL}^{\rm FORM}$  0.8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLTE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41207 CLARK AS PH/ANGELES LUZION ALL WEATHER 69-78 0900-1100 JUL

COMDITION

							_		_										<del></del> 1	
		CALM	VARBL	WWW	Z ¥	¥N¥	₹	WSW	SW	SSW	s	SSE	SE	ESE	m	ENE	Z m	NNE NNE	z	SPEED (KNTS) DIR.
	35.5	X	6.9	1.1	-2	• 2	• !\!	• 2	• 2	. 9	2.8	2.9	2.3	3.1	3.5	2.7	2.2	3.2	2.8	- - -
	32.3		4.7	·w	• 1	•	• 1			<u>ا</u> د	6.9	4.2	2.0	1.9	2.3	1.5	<u>1</u> .5	2.8	1.8	4.6
	16.5	X	• 6	<u>-</u>	• -	•	•       			1 . 3	7.8	2.6	<b>خ</b>	• 1	• 3	•	• ພ	1.0	1.1	7 - 10
	5•1	X	• ~	•					• ~	•	<u>ن</u> د د	• 4	• 2				•			11 - 16
	•4	$\bigvee$																• 2	.2	17 - 21
		$\bigvee$																		22 - 27
		$\bigvee$																		28 - 33
																				34 - 40
TOTAL NUMBER		\/	1																	41 - 47
IBER OF OBS		X																		48 - 55
OF OBSERVATIONS		$\bigg  angle$																		1 <b>&gt;</b> 56
	100.0	10.3	12.5	1.6	-4	• 4	8	• 3	1.0	4.0	20.8	10.1	5 • 1	5.2	6.1	4.3	4.1	7.2	6.5	%
0 2 0	4.4		3.6	3.5	4.8	4.8	4.6	3 . 3	6.4	6.6	7.0	5.4	4.4	3 3 3	بر ن ئ	3.0	3.8	4.5	4.6	MEAN WIND SPEED

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GLUBAL CLIMATGLURY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

WINTER THE CONTROL OF THE PROPERTY OF THE PROP

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207 STATION
COMPITION	CLARK AB PH/ANGELES LUZUN 69-78  ALL WEATHER  CLARK AB PH/ANGELES LUZUN 69-78
	JUL NOMEH 1200-1400 HOURE (L.E.T.)

22.8	CALM	VARBL 3.9		 WNW	-	wsw 2	SW WS	ssw • 1			se 1.2	ESE 2.8	E 2.4	ENE 2.2	_	_	z ان	DIR
34.7 27.8	X	6.0 2.0	.9 .2	.4 .2									2.8 .5		1			,
9.7 .8	X	•		• 4	• 5		• 6	1 . 7	4.6	1.2		•					* ````	
	X																	
					Name of the State				THE PARTY OF THE PARTY AND PARTY OF THE PART	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN T								
					AND THE PERSON NAMED IN CONTRACTOR OF TH									To be seen the second s				
10	X					-			2,	11		-		*				
100.0 5.9	4.2	2.0 4.0			1.9 7.6	1.2 6.1	2.6 8.6		2.8 8.4			6.5 4.5	5.7 4.1				4.0 5.1	SPEED

TOTAL NUMBER OF OBSERVATIONS

930

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

#### PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

		41207
		CLARK AB PH/ANGELES LUZON
CONDITION	ALL WEATHER	65° ≈ 78 vears
	1500-1700 HOURE (L.S.Y.)	JUL

> Z-

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		CALM	VARBL	NN.	z	¥X¥	\$	WSW	sw	SSW	s	SSE	SE	ESE	m	EXE	Z	Z X E	z	SPEED (KNTS) DIR.
	22.2	X	3.5	1.1	• 3	.4	.9	- 2	20	• 6	1.9	1.3	1.5	1.8	2.5	1.5	1.0	2.2	1.2	- -
	32.3	X	ن ن	• 6	• Ó	1.4	1,4	• 6			8.O									4 - 6
	28.7	$\bigvee$	• 9	1.2	;	1.7	1.1	• ≅	• 0	2,5	11.7	2.6	• 6	1.1	٠ ن	<b>ب</b> ن	• Ó	• 1	1.2	7 - 10
	11.1	$\bigvee$		• [-	•	•	4)	• 2			L E			•	•		• 2		• 2	11 - 16
	• ເນ	X									• 1						•	• 		17 - 21
	ا ا	$\bigvee$									•	,  -								22 - 27
		$\bigvee$																		28 - 33
		$\bigvee$						***************************************												34 - 40
TOTAL NUMBER																				41 - 47
		$\bigvee$						4												48 · 55
OF OBSERVATIONS																				2 56
	100.0	5.2	7.7	3.4	2.2	3.9	3.8	1.8	1.9	8.1	27.0	8,2	4.0	4.5	4.2	2.6	3.1	4.2	4.3	%
930	5.1		4.2	6.3			6.5	Γ		Γ		6.7	5 0	Γ					5,4	MEAN WIND SPEED

IJSAFETAC FORM 0-8-5 (OL-A) PREVIOUS FOITIONS OF THIS FORM ARE OBSOLETE

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,这种是一种,我们是一种,我们是一个人,我们也不是一个人,我们也不是一个人,我们也不是一个人,我们也不是一个人,我们也不是一个人,我们也不是一个人,我们也不是一个

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GLDBAL CLIMATULUGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

and the second second function from the public statement and second second second second second second second		STATE WOLLT'S	CLARK AB PH/ANGELES LUZIN
CONDITION	ALL WEATHER	YEARS	69-78
	1800-2000 HOURS (L.S.Y.)	нтиом	JUL

						• 1	• 4	3.4	15.8	30,6	30.4	
$/\!\!\!/$	X	$\bigvee$	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	X		CALM.
										1.8	3.1	VARBL
										1.8	1.4	ZNX ¥
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}										1.2	1.9	WNW
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		AND THE PERSON NAMED AND THE P	-		Mary and the second place and the second sec						1.4	S₩
					The same of the sa			6) 8	2.2	3°F	1.9	SSW
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								• 1		3.1	1.9	SSE
										1.0	1.0	SE
								•		• :	1.1	ESE
										a 4	1.3	3
İ								2.		1.2	1.4	ENE
İ			-							. 9	1.5	ž
								ه.	8•	1.8	1.3	N N N N
							.2	* 2	1 • (r	3 . 3	2.7	z
	P 56	48 - 55	41 - 47	34 - 40	28 - 33	22 - 27	17 - 21	11 - 16	7 - 10	4.0		SPEED (KN13) DIR.
١			T	7	7							

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
ΑL	CLARK AB PH/ANGELES LUZON
ALL WEATHER	69-78
2100-2300 HOUNS (L.S.T.)	JUL

		,				·	,									,			,	
		CALM	VARBL	NN.	Z¥	WNW	×	WSW	SW	SSW	s	SSE	SE	ESE	m	EVE.	ZE.	NNE	z	SPEED (KNTS) DIP,
	40.0	X	3.0	3.9	2.9	2.8	3.7	• &	1.9	2.8	4.6	1.7	• 5:	1.4	1.0	• ó	• 9	2.7	4.8	1 - 3
	22,2	X	1				l			2.5			İ						2.2	4 · 6
	7.8	X				- 2					2.9				• -	•	• 1	•	1.4	7 - 10
	1.02	X									• 2	•								11 - 16
		X															***************************************			17 - 21
		$\bigvee$																		22 - 27
		$\bigvee$																		28 - 33
		X			   							- 1 (4) printessanicamentessan								34 - 40
TOTAL NUMBER		X																		41 - 47
		$\bigvee$										A BANKS & Makingal benderations of								48 - 55
OF OBSERVATIONS		$\bigvee$																		IV %
	100.0	28.8	<b>‡</b> • 5	6.2	3.8	4.3	4.5	1.6	3.8	6.6	12.9	3.7	•	1.6	1.8	1.1	1.8	3.8	8,4	×
930	2.7				l		) <b>,</b> U		2.9	4.5		40.7		2.6	3.8	3 <b>.</b> 6	ئ. ئ	2.9	3 . 8	MEAN WIND SPCED

\$ /K

412U7

GLOBAL CLIMATOLUCY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

CLARK AB PH/ANGELES LUZON ALL WEATHER 69-78 TRABL

ALL HOURS (L.S.Y.)

TOTAL PARTY

CONDITION

														<del></del>					<b>-</b>		<del></del> 1
		CALM	VARBL	WNW	XX	WNW	٤	WSW	SW	SSW	S	SCE	SF	ESE.	m)	ENE	ZE	ZZ	z	DIR.	SPEED
32+0	† : 1	\ / / \	3.7	2.1	1.7	2.6	2.5	. 7	1.0	1.7	3.3	2.1	1.2	1.6	ئ <b>.</b> 1	1.3	1.2	1.9	2.6		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		X	20.6		• 7				-	Ì	!	2.4					• 9	1.3	1.9		4.6
1	נגו	X	:	3						-	Ì	10.5					2.		<b>.</b>		7 - 10
	4			100		•	•	• 0			2	İ			•0	•0	•	•0	• 1		11 - 16
	<u>.</u> س			2	1						•	- 0					• •		•		17 - 21
	<u>w</u>		1				-	-											• 12		22 · 27
	<u>-</u> `																		-		28 - 33
		*	X																		34 - 40
TOTAL NI			X															The state of the s			41 - 47
JABER OF OI			X																		48 - 55
TOTAL NUMBER OF OBSERVATIONS			$\bigvee$	)   																	17 56
	10000		23.	0.0	3.9	2.	4.3	3.0	1 24	7.0	5 9	16,	6,4	2.7	7.9	2.7	2.3	2.4	3.7	5.6	%
7440	ſ	2.7	J	3.0		T	3 3 4					T		4 . 4					ĺ		WEAN WIND SPEED

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USAFETAC JUL 64 \$-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OF SOLLTE

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

CLARK AB PH/ ANGELES LUZON ALL WEATHER COMPLIANO 69-78 0000-0200 AUG

				_						_				_					
	CALM	VARBL	XXX	*	WNW	€	₩S₩	₩	SSW	S	SSE	SE	ESE	m	ENE	Z.	NNE	z	SPEED (KNTS) DIR.
36.5	$\bigvee$	3.0	2.2	3.0	4.0	5.4	1.5	1.9	2.8	5.0	2.0	.6	•	<b>5</b> \$	• 2	• ©	٠.	ن ن ن	 
18.2	$\bigvee$				1.4					4.8							.4	1.1	4.6
5.1	$\bigvee$		•	•						و د		2.						• 2	7 - 10
•6									• ~	ذ د	•								11 - 16
.2	X									• 2									17 - 21
	X		<u></u>	ا _	<u> </u>			 											22 - 27
	$\bigvee$																-		28 - 33
	X																		34 - 40
	X	A London March March March											-						41 - 47
	X																		48 - 55
	X					+													17
100.0	39.5	3.4	3.2	4.1	5.4	5.4	1.9	3.5	6.1	14.1	4.2	1.6	• 3	• 3	•2	.8	1.3	4.6	*
2.2			3.1		ì	1			1	5.	4,2	4.1	نن نن	2.7	1.5	2.0	3.0	3.3	MEAN WIND SPEED

USAFETAC  $_{\text{JUL } 64}^{\text{FORM}}$  0.8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

CLARK AB PH/ANGELES LUZUN WE ATHEK 69-78

0300-0500

AUG

COMPLICA

VARBL NW WNW SSW Z Z N Z SE SSE 1 . 3 33.8 2.6 1.9 4.0 U & & 4.6 1.8.2 12.2 1.6 7 - 10 ري ن 11 - 16 17 - 21 22 - 27 28 - 33 34 - 40 41 - 47 . 8 S 12 % 35.55.7 3.65.7 3.65.7 3.65.7 1.5 WIND SPEED 

TOTAL NUMBER OF OBSERVATIONS

930

USAFETAC

9

FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM APE OBSOLLTE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
or service of the se	CLARK AB PH/ANGELES LUZUN
ALL WEATHER	69-78
0600-0800	AUG

KOILIONOS

	_	i	_		_	_		_	_		-	-		_	_		_			
		CALA	VARBL	XXX X	¥	¥N¥	₹	₩S₩	S₩	SSW	S	SSE	SE	ESE	æ	ENE	X m	NNE	z	SPEED (KNTS) DIR.
	37.4	15 Marie 100 Mar	3 • 8	<b>%</b> • 5	2.2	3.4	4.1	1.9	1 . B	2.2	3.5	2.9	1.4	10.1	ę.	1.0	C	1.0	2.7	1.3
			<u>ن</u>			٠ نن			• 2			ر د د				• نيا			1.4	4.6
	6.9	A STATE OF THE STA		•							Į.	1.7							. 2	7 . 10
	1.1	1,232,000,000,000,000,000,000,000,000,000																		11 - 16
				THE RESERVE AND PARTY AND						A TO G. AMINE A. CASE P. PRINCES OF THE PRINCES OF										17 - 21
			A second linear III and								H BENGINGSBERGERFERBERHEISTE Mess	N 000-1000 D. L. L. L. L. L. L. L. L. L. L. L. L. L.								22 - 27
		TAN VALUE OF THE PARTY OF THE P								o 1 so monadillibra w derma est	, Neste in before constitution of tables and	THE RESIDENCE SHE SHE'S GAS TANKED								28 - 33
		The suppose of the su	a w thereas meantaines or the							· otoria wa Kabamanana wa isani a da i	. a. app. 1036 16-unin-rannan, Arrifol Innum	NA MENON PROPERTY AND PROPERTY OF THE PROPERTY								34 - 40
TOTAL NUMBER		**************************************	To confederate and the new Physics								mann ig topt at themselvill their c	10 HANNES 4 CANADA MAIN NA PA	- Address of the second							41 - 47
	1			THE PERSON NAMED IN COLUMN						WIND SCHOOLSENING ORDERS AND STREET	в ним метоприя метоприятия в п									48 - 55
OF OBSERVATIONS			A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Modellin Production of an art		A to the appearance or extension agent agent					Alben Announcement of the state									1> 56
H-SIAS III IN THE THE THE STATE OF THE BELLEVILLE	100.0	39.2	4.6	3.7	-	<u>.                                    </u>	5.3	2.0	2.0	4.3	- 1 - L	6.0	1,8	1.0	• 9	ب نان	1.2	1 0 1	4 3	į.
930	2.3	Edit Constant and S	2.5		2.5	2 • 3	2.7		2.5		J. 3		3.2					2.7	3.3	MEAN WIND SPEED

USAFETAC TORM 0-8-5 (OL-A) PRIVIOUS EDITIONS OF THIS FORM ARE OBTOILED

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GLUBAL CLIMATULUGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207	
	CLARK AB PH/ANGELES LUZON	
сонэттом	ALL WEATHER	
	KEARS	
	AUG MONTH 0900-1100 HOURS (L.S.T.)	

		_																	
	CYTW	VARBL	WWW	NW	WNW	₩	wsw	SW	ssw	s	SSE	SE	ESE	m	EXE	N.	NN.	z	SPEED (KNTS) DIR.
34.9		8.2	€.	. 4	• 1	<del>د</del> •	ال •	• 2	• 4	4.6	1.5	3.4	2.9	3.0	1.8	1.0	2.4	1.2	1.3
31.4	X			ن	.2	• <u>L</u>	• نن	• 2	1.3	8.3	4.4	2.9	1.3	1.8	1.5	1.0	1.5	1.4	4.6
17.5	$\bigvee$	• ~	ند.	, 1				• ເນ							•2		÷Ó	.9	7 - 10
6.0	$\bigvee$							7.	• a		1.0						•	1.	11 - 16
• !!!									•	.2									17 - 21
	$\bigvee$																		22 - 27
																			28 - 33
	X																		34 - 40
	X																		41 - 47
	X																		48 - 55
	X																		≥ 56
100.0	9.8	12.8	1.3	.9	·	•4	• 6	1.0	4.3	26.2	11.8	7.1	4.4	5.1	3.5	2.3	4.6	3.5	96
4.6		3.2		4.0		3.0									3.6		4.1	4.8	SPEED

TOTAL NUMBER OF OBSERVATIONS

930

USAFETAC  $_{\rm JUL~64}^{\rm FO/M}$  0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		1207
		CLARK AB PH/ANCELES LUZON
COVDITION	ALL WEATHER	<u>69-78</u>
	128	YEARS
	1200-1400	AUG

NNE 1.4 2.2  NE 1.4 2.2  NE 2.0 2.9  ESE 1.3 2.2  SE 1.0 2.6  SSE 2.3 3.4  SW .1 3.5  NWW .2 3.5  NWW .2 3.5  NWW .5 3.3  NWW	. s <sub>0</sub>
20.66 2.00 2.00 2.00 2.00 2.00 2.00 2.00	
1	
11.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7 - 10
10.6 L 1.4 L 1.1 L	11 - 16
.6	17 - 21
	22 - 27
	26 - 33
	34 - 40
TOTAL NUMBER	41 - 47
	. 55
OF OBSERVATIONS	<b>≥</b> 56
3.7 4.1 2.2 3.2 5.7 4.1 7.5 11.2 27.3 6.7 6.7 6.8 6.8	96
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SHEAD MEVN WEVN

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CLARK AB PH/ANGELES LUZION WEATHER

1500-1700

AUG

CONDITION

																_			,·	
	CALM	VARBL	NXX ¥	N.¥	WNW	₹	WSW	WS	WSS	S	SSE	SE	ESE	m	EXE	χ'n	NNE	z	DIR.	SPEED (KNTS)
23.0	X	3.7	• 9	• 5	• 5	٠	• 4	• 1	1.2	3.1	2.7	. 9	1.4	2.0	1.6	1.0	1.0	1.2		1 - 3
	X	2.8		.6	-	1.1			2,7											4.6
33,4 26.1	X	1	40			101	1.8	į			2.5					• 1	, 2	<u>1</u>	<u> </u>	7 - 10
9.5	X				•	0.00	•										•	2.	-	11 - 16
.2	X																•	4 7	1	17 - 21
						-				ŗ	•									22 - 27
																				28 - 33
																				34 - 40
																				41 - 47
MBER OF OR		X																_		48 - 55
TOTAL PRIMARES OF OBSERVATIONS		X																		17 56
300	100.0	7.6	6.9	2.2	2.0	2.3	3.2	2.0	2.5	8,5	27.2	9.6	4.6	3.0	5.2	3.0	2.5	3.7	4.1	%
	5.7	<u>~</u>		4.7		5.7				Í							İ		5.7	MEAN WIND SPEED

US/FETAC FORM (1-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELES LUZEN
сонрітіом	ALL WEATHER	69-78 YEARS
	1800-200C	AUG

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		CALM	VARBL	WNW	Z ¥	₩N₩	₹	WSW	S₩	SSW	s	SSE	SE	ESE	E	ENE	NE	NNE	z	SPEED (KNTS) DIR.
	31.2	X	بر د ن	ب • ت	• Ui	1.	الد و ا	. 6	1.0	3.0	4.0	2.7	1.4	بر دن	1.1	1.0	2.0	2.7	2.5	1.3
	31.2 29.1	$\bigvee$		1.7		• 9										1.1			2.7	٥
	11.9	$\bigvee$	•	<b>ب</b>	· /r		• 4		5		5: 5: 5:		.4	•		, 1	•2		• 5i	7 - 10
	1.9			•	•		•		•	• ~	. 5		<b>.</b>					• }		11 - 16
	• 3	$\bigvee$									ن									17 - 21
		$\bigvee$																		22 - 27
		$\bigvee$																		28 - 33
		X																		34 - 40
TOTAL NUA		X																		41 - 47
TOTAL NUMBER OF OBSERVATIONS		$\bigvee$																		48 - 55
ERVATIONS		X																		IV 56
	100.0	25,5	4.4	4.1	2.2	1.9	2.3	1.4	2.8	8.1	17.7	6.9	2.9	1.9	2.0	2.2	2.6	5.5	5.7	%
930	3.4		2.8	4.9	6.1	3.4	4.4	3 . B	4.8	4.6	6.0	4.3	4.0		3.2	3.6	3.2	4.0	4.0	MEAN WIND SPEED

USAFETAC  $_{\rm JUL~64}^{\rm FORM}$  0-8+5 (OL-A) previous editions of this form are obsolete

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412U7

CLARK AB PH/ANGELES LUZON

ALL WFATHER

2100-2300

AUG

69-78

COMPLIANO

GLOBAL CLIMATOLUGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

							_							_			,		_		<del>-</del>	
	CALM	VARBL	ZZ	ZX	WNW		WCW	wew	ws	SSW	s	SSE		£	ESE	m	220	Z	2	1 2	z	SPEED (KNTS) DIR.
37.5	X	3.0	200	7.00	201	100	, k-	1	2.0	4.0	4.7	201	, ,	1.2	سر نا		•	• 6	T . 2	- 4 -	2 7	- 3
20.8	X	.6		7.00			١	ļ		2.4			l	-				٠		1	2,0	4 - 6
ن • 4	X		<b>₽</b> 1-		7.3					•2		1.0	ļ	•					4	.	. 2	7 - 10
1.1	X									زز	• 8											11 - 16
•	X										• 1	1										17 - 21
	X																					22 · 27
	X																					28 - 33
	X	1																				34 - 40
	X	\ \ \																				41 - 47
	X	/																				48 - 55
		$\langle  $																				≥ 56
100.0	1 / 2 /	25,2	3.7	5.4	4.7	4.4	3.7	106		3.0	6.0	13.7	ري دي	7.0	7	1.4	• 5	•5	6.9	2 • 3	4.9	*
2.4				ઝ ∻				Ī	T		١			ĺ	١		2.2	3 8	7.8	3.0	. e	MEAN WIND SPEED



USAFETAC JUL 64 5-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207	41207	
		CLARK AB PH/ANGELES LUZUN	CLARK AB PH/ANGELES LUZUN	
	ALL WEATHER	69-78 YEARS		
•	ALL HOUSE (L S.T.)	AUG		

COMBITION

	П		_																1	
		CALM	VARBL	WWW	NW W	₩N₩	₹	wsw	SW.	WSS	s	SSE	SE	ESE	m	ENE	ĸ K	ZZ.	z	SPEED (KNTS) DIR.
	31.9	$\bigvee$	4.0	1.7	1.6	2.1	2,3	1.0	1.1	2.1	4.0	2.6	1 . 3	1.2	1.3	.9	. 9	1.4	2.2	- :.
	24.9		1.9	1.0	8.	. છ	. 9	• 5	. 8	2.2				. 7			• 5	1.2	1.5	4 . 6
	13.2	X	ů.	ال	• 3	• 1	• ເນ	• 1	• 5	<u>ન</u> ન	6.2	1.9	<b>.</b> 4	-2		• 2			• V:	7 - 10
	4.0	X		• (		• ]	• ~	•		• 7	2.2	• 4	•()	• (-	•0	٥،	• 0	•0	• 1	11 - 16
	. 2	X								•0	• 2							.0	• O	17 - 21
	• 0								<u> </u>		<u> </u>									22 - 27
		X	)   																	28 - 33
		X												<u> </u>						34 - 40
TOTAL NUMBER		$\bigvee$																		41 - 47
		X																		48 · 55
OF OBSERVATIONS									****			4 mm								≥56
With the control of t	100.0	25.8	6.2	3.1	2.7	3.1	3.7	1.7	2.6	6.3	19.0	7.4	3.2	2.2	2.5	1.8	1.6	2,9	4.2	*
7440	3.6	and the property of the control of t	3	1				3.7	4	5.6	6.5	5.2	4.2	3.7	3.7	3.9	3.9	4.1	4.0	MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

SURFACE WINDS

ALL WEATHER

CONDITION

69-78

CLARK AB PH/ANGELES LUZON

0000--0200 SEP

	[	1	_					7							ŗ-,				<b>,                                    </b>	
		CALM	VARBL	XXX X	Z ¥	WNW	*	wsw	SW′	SSW	s	SSE	SE	ESE	ר	ENE	N <sub>m</sub>	NNE	z	SPEED (KNTS) DIR.
	37.0		1. c	2.9	3.7	5.4	6.7	2.2	2.2	3.6	2.9	• 823	. 4	• 6	• 4	• 4	• ເນ	• 4	2.2	-
	16.1	$\bigvee$	. 2			2				2.9				• -	, 1			* -~j	1.2	. 0
	2.9			• 1	•			• }			ين (	• 4								7 - 10
	• 8	X			•						• اندا			• ~						11 - 16
	•	X													1					17 - 21
			***************************************																	22 - 27
		$\bigvee$			<b>→</b>															28 - 33
		$\bigvee$																		34 - 40
MUN 1VIOL		$\bigvee$																		41 - 47
TOTAL NUMBER OF OBSERVATIONS		$\bigvee$																		48 - 55
ERVATIONS		$\bigvee$				The state of the s														≥ 56
A District and Dis	100.0	43.1	2.0	4.0	5.2	7.7	7.4	3.2	3.5	7.1	7.1	2.2	.4	.9	.7	.4	•	1.1	3.4	%
900	1.9		2.3			2.8				3.7	4.8	4.8				2.5	1.7	3.5	2.9	WEAN WIND SPEED

USAFETAC JUL 64 C.9-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

関係は、1992年の

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### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41207 CLARK AB PH/ANGELES LUZON ALL WEATHER 69-78 YEARS 0300~0500 SEP

COMDITION

	,																		
	CALM	VARBL	NNW	N₩	₩N₩	₹	WSW	₩S	SSW	S	SSE	SE	ESE	m	ENE	Νm	NNE.	z	SPEED (KNTS) DIR.
40.7	$\bigvee$	2.2	3.2	4.0	6.5	6.0	3.0	2.7	4.1	2.9	1 • 3	- L			.2	6.	. 8	2.3	1.3
40.7 15.8	$\bigvee$		<b>.</b>							2.6			•2			• -		. 4	4.6
3.2	X		•2		• -				• U.	2.0	• 13-		•						7 - 10
• 2	X											•	.1						11 - 16
• 	X											• 1							17 - 21
	X																		22 - 27
	X																		28 · 33
	X																		34 · 40
	X																		41 - 47
	X																		48 - 55
		-																	≥ 56
100.0	39.9	2.4	4.4	4.6	9.3	8.5	4.1	7.4	5.9	7.5	2.7	•4	• 6		•2	1.0	1.1	2.8	%
100.0 2.0		Π	3 · 3		2.9	2.9	2.6	3.1	3.2	4.7	4.1	9.5	7.4		2.0	2.6	3.0	2.7	MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

899

是是一种,我们是一个人,我们是一个人,我们是一个人,我们们是一个人,我们们是一个人,我们们是一个人,我们们们是一个人,我们们是一个人,我们们们是一个人,我们们们

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#### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207	
	CLARK AB PH/ANGELES LUZEN	
соныток	ALL WEATHER	
	0600-0800 Nove (1.4.1.)	

_				,								_	_			_	_			_			<del>-</del>	
		CALM	VARBL	NX.	Z.	WNW	*	¥	Wsw	SW	SSW		,	SSE	SE	ESE	۴	ENC.	nvin .	Z,	Z Z	z		SPEED (KNTS)
	38.9	X	4.0	2.8	3.4	2 0 0	. J.	נג	2.2	1.8	201	2 0 0	2	2.6	. 2	• 0	6.9			. 4	2.0	3. 7		1 . 3
	15,6	$\bigvee$	•4	1.1						. 6	١	1 6 0	١	_	• !!!	+ +		-	2			2.0		4.6
	3.1	$\bigvee$		• 1	1					٧٠	**	, 40	ار.	• 6		* ;-	-				• -	.2		7 - 10
	1.2	X			•	-					•	•	- 7	•	•						•		-	11 - 16
	. 4	X													2.	• +	- -					•	<u> </u>	17 - 21
		X																						22 - 2/
		X									THE RESIDENCE OF THE PARTY OF T													28 - 33
		X																						34 · 40
TOTAL NUMBE		X																						41 - 47
BER OF OBS		$\bigvee$																						48 - 55
ER OF OBSERVATIONS		X	$\langle  $																					.> 56
	100.0	400	0 7	4.4	4.0	4.2	5.6	4.1		3.7	2.6	4.9	/• æ		· •	, ၁	1.2	.9	1.01	• /	207	2 6	ر. ٥	%
899	2.1		1		3.1		2.7	Γ		۱	3.0			10.0	T		4.9	1.9	2.3	70.		3		WIND SPEED

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
ALL WEXTHER	CLARK AB PH/ANGELES LUZDN 69-78
0900-1100	SEP

CONDITION

		_									_								
	CALM	VARBL	ZZW	AN	WNW	₹	WSW	S₩	SSW	s	SSE	SE	ESE	m	ENE	Ϋ́E	NNE	z	SPEED (KNTS) DIR.
38.4		8.9	1.1	• 6	• نا	• 6	ك .	ند.	1.1	3.2	3.0	1.4	2.7	4.1	2.1	2.1	3.4	3 • 1	1.3
33.0	$\bigvee$	ເນ ເນ	• 8	• W					1.2					2.0	1.0	2.2	4.3	2.9	. 6
11.1	$\bigvee$	• 7	• •				• }	و نن	• Ó	5,2	1 . 1	س	n 1	, Ó	<b>"</b> 2	, 4	*4	• 7	7 - 10
3.7	X	• 2	• •				•	•	• 4	1.8	• &							•	11 - 16
. 9	$\bigvee$		• <u>1</u>					• 	•	. 2	W								17 - 21
•	$\bigvee$		  -  -		· · · · · · · · · · · · · · · · · · ·														22 - 27
	X																		28 - 33
	X					-													34 - 40
	X																		41 - 47
	X											With a superioration of the same							48 - 55
																			≥ 56
100.0	12.8	13.1	2.6	.9	· U	.9	8	1.0	3.4	17.3	9.2	3.1	4.8	6.7	3,3	4.8	8.2	6.8	%
4.0		3.2	Γ	Γ	1.3	2	Γ	7.7	6.0	5.4	5.6	3.9	3.3	ن نا				3 • 9	MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

		7.02
KOLLIGHOS	ALL WEATHER	CLARK AB PH/ANGELES LUZON 69-78
	1200-1400 HOUNS (L.S.T.)	SEP

		íi	Т	_	<del>-</del>	<u> </u>	Г	T		Г	ī	Τ-	Т	Т	Γ-	<u> </u>	Τ-	,	Т	I
		CALM	YARBL	ZZX	Z.¥	WNW	٤	WSW	SW	WSS	s	SSE	SE	ESE	m	ENE	ĸ	NNE	z	(KNTS)
	25.8	X	5.0	• 6	0.4	4	• 33	• }	ن.	• 7	3.2	2.1	1-1	1.9	2.8	1.6	1.6	1.0	1.8	1.3
	41.0	X	5.0			. 4	.4	1	l	• &									l	* 0
	21.4		9	• 4	ĺ	ن	ĺ			2.4									1.4	7 - 10
	5.0	$\bigvee$			 	• ]	• 0	• 2	• 1	100	2.6	• 6					***************************************		• 1	11 - 16
	. 6	X					-			•	•								. ≥	17 - 21
		X							***************************************			<u>.</u>							•	22 - 27
		X						-												28 - 33
		X						-												34 - 40
TOTAL NUMB		X																		41 - 47
BER OF OBSERVATIONS		$\bigvee$					The state of the s	*****												48 - 55
ERVATIONS																				≥ 56
	100.0	5•3	11.2	2.2	1.2	1.3	2.1	1.8	1.7	5.1	19.3	11.2	4.7	4.4	6.7	4.8	5.8	5.6	5.6	°,
	۳ <u>,</u> 3		İ		4.9		ន.2	7.3		8.5				3,7				4.5		MEAN WIND SPEED
															-			_		

USAFETAC JUL 64 0-8-5 (OL-A) PRIVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
ALL	CLARK AB PH/ANGELES LUZON
CLL WEATHER	69-78 YEARS
1500-1700	SEP

	_		_		, -			_	<del>, -</del>		_			_		-	_	Ţ	<del>-</del> -	
		CALM	VARBL	ANK	Z¥	WNW	€	WSW	SW	WSS	s	SSE	SE	ESE	E	SVE.	Z.2.	27,	  - 	SPEED VIS)
	24.8		3.0	1.1	1.0	1.2	. 7	• 6	• 13	. 9	2.6	1.8	1.1	1.3	2.9	1.8	1.4	1.0	1.6	1 . 3
	37.8	X	1.3	1.2	1.2	• 8			ĺ	İ	-	İ					1.6			
	22.7	X	•	• 5	•	3.6	1.4	• 7	• 7	2.8	6.7	1.6	1.1	• 6	4.	1.4	• 7	ئ.	1.3	7 · 10
	5.	X			•	•2	•	• 4	• ~	• 8	2.2			• 1	•		•		4.	11 - 16
	٠ س	X		• 1				-			• 1								• ,_	17 - 21
	2	X																	•	22 - 27
		$\bigvee$															***************************************			28 · 33
																				34 - 40
TCTAL NUMBER																				41 - 47
		$\bigvee$																		48 - 55
OF UBSERVATIONS		$\bigvee$																		≥56
	100.0	8.8	4.6	3.O	2.9	4.0	ა ა	2.6		7.3	18.9	7.0	<del>ن</del> د.	3.7	6.1	5.6	3.7	3,3	6.7	%
900	5.1		ນ • ພ	4.9	4.9	5 • 9	ტ•3						5°.6	4.7	4.1				5.8	MEAN WIND SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR VEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

		94	CLARK AB PH/ANGELES LUZON		
	ALL	TATION NAME	GELES LUZON	(FROM HOURL	DIRECTION
CLASS	ALL WEATHER		69-78	(FROM HOURLY OBSERVATIONS)	DIRECTION AND SPEED
	demonstrative to construct the state of the	YEARS	den der der primitering den der der der der der der der der der der		
HOURS (C. S.T.)	1800~2000	200	SEP		

COMPLIANO

divinigation management into	CALM	VARBL	NZX.	Z.¥	WNW	*	,ASM	¥	wss	S	SSE	SE	BSB	æ	S	X.	NNE	z	SPEED (KNTS) DIR.
34.4	X	2.4	1.9	اد٠١	2.4	2.4	1.1	• œ	3.2	4.9	3.1	1.7	6.	1.6	• @	1.6	. 9	3.4	1.3
30.3	$\bigvee$				1.3													4.4	
10.0	$\bigvee_{i}$	. (	7.		04	. 7			را • (		₽•		, <u>,</u>	• 1		ن •	. 7	2.1	7 - 10
1.4	$\bigvee$		• 1		•	• 1				•		*	• ]				• )	• 1	11 - 16
. 2	$\bigvee$																• 1	• 1	17 - 21
• 1	$\bigvee$										William Branchistan Company of the C	AND SECURITY OF THE PARTY OF TH						•	22 - 27
									0 0 1 10 MIN			A STREET OF STREET STREET							28 - 33
					MANNA COMPRESSIONAL BANK AND AND AND AND AND AND AND AND AND AND														34 - 40
	X				N 10 ORNA & SERVINGS DAVIS - N 1		-		A STREET, STOR BOTT STREET, ST. STREET, ST. ST. ST. STR. ST. ST. ST. ST. ST. ST. ST. ST. ST. ST			O I I WARRIED MINISTER PROPERTY.				-			41 - 47
											-								48 - 55
_					THE RESIDENCE MANAGEMENT AND POSTERON IN							THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN 1							≥ 56
100.0		2.8	4.0	3.0	4.8	4.4	2.1	2.6	3.3	13.2	6.4	2.8	1.7	2.1	2.2	2.4	3.3	10.3	%
ن ف ن		2.6	4.3	Ì		L		4		4	u	L	2	33	1		5	5.2	WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE DESIGNETE

TOTAL NUMBER OF OBSERVATIONS

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是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

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## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
ALL W	CLARK AB PH/ANGELES LUZUN
ALL WEATHER	69~78
2100-2300	SEP

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			_	_		_			_	_	-			_	_	1	-	_	
	CALM	VARBL	NN.	Z	¥N¥	******	WSW	SW	SSW	s	SSE	38	ESE	m	CNE	I I	ZZE	z	SPEED (KNTS) DIR.
36.3	$\bigvee$	2.4	2.4	4.1	5.2	3.6	1.6	2.1	3.0	3.4	1.6	- 3	. 7	• ^	نا	• 0	•	3 . 1	1.3
20,9	1	• ಬ		Γ					ω ω			THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN 1	• 4			. 6		2.7	4.6
4.		• 1	7.			I K WENNESTHER WAS ARRESTED AND ADDRESS OF THE PARTY OF T			• 4							• 1		4.	7 . 10
1.0			•		THE RIGHT NAME AND ADDRESS OF THE PARTY.	POPE INTERNITURE BURNISH PROPERTY OF THE PROPE				• "		William by Primer and Primer and Parliam by British B.		•	•		THE PART OF THE PA		11 - 16
•					Mark de des des des des des des des des des	printermental specific specifi					CERTON CANADAM WATER TO THE STATE OF THE STA	CONTROLLER NA MILLER PARTY.	• 1				минен императительного и в		17 - 21
H MANAGEMENT IN STREET											k Communication Communication	II I A AND II II I I I I I I I I I I I I I I I I							22 - 27
				**************	***************************************	THE RESIDENCE OF THE PARTY OF T					monoment integral are designification	THE SECOND SECON			• 14	THE RESERVE AND THE PERSON OF	PRINTER AND PRINTERS AND PRINTE		28 - 33
					TO THE WAY THE STREET, WHEN THE STREET, WINDS	T- OF THE WORLDSHIPS WAS ARRESTED IN					momente paparamente più an m	4 ( Marian 1					mandill be & probabilitannassis		34 - 40
Bloom and the second				THE PERSON NAMED IN COLUMN 2 I	No con commerciant at agent and convention of	o delimitati dell'attico di stimo di st				**************************************	нь чир жил вешинипрежи жий	MINISTER WILLIAM MANAGER M MANAGER				********************************	ANGELEN MINNES CONTRACTOR IN N. I. I. I. I. I. I. I. I. I. I. I. I. I.		41 - 47
9	$\bigwedge$			-	MIND COM . WHE WAS COM	HINDS OTH MANY & PROPERTY.				PROBLEMAN & LANCE PRINCIPAL PRINCIPAL	and saffilmmed to fife to see the	IINIIINIIIN GAGDAIIINIINININIINIINIINIINIINIINIINIINIINI			AND STREET STREET, S.	HINNEY OF SHIRINGS SHOWING SANDERS	THE STATE WHEN THE STATE OF ST		48 - 55
(d) (1) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d				A COMMISSION OF THE PARTY OF TH	Hebboni prantika probraminari	A STREET, STRE			P		elleristandirdiikammanainelliid	. Joseph Reference Water Commission of the Commi				No. of Particularies in Landson, Spinster, Spi	HISTORY OF THE PROPERTY OF THE PARTY OF THE		≥ 56
100,0	37.6	2.9	4.2	5.8	7 + 3	5.7	1.0	3.7	6 • B	9.0	2 * 3	-9	1.2	.7	• 6	1.2	2.1	6.2	\$.
2.2	ŀ	2.5		~	2.9		2.7	[-	ĺ			٠,٠	4.7	4 • 5	5.4	ٽ • •	ນ • ນ:	3.7	MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) PRIVIOUS (DITIONS OF THIS FORM ARE OBSOLUTE

TOTAL NUMBER OF OBSERVATIONS

に関する。 の関するとは、 のでは、

41207

CLARK AB PH/ANCELES LUZIN

ALL WEATHER

ALL HOURS (L.S.T.)

SEP

69-78

GLDBAL CLIMATDLDGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

SURFACE WINDS

	CALM	VARBL	WWW	NW.	WWW	*	WSW	₩	WSS	S	SSE	SE	ESE	m	EXE.	ĸ	NNE	z	SPEED (KNTS) DIR.	
34.6	X	3.8	2.0	2.3	3.2	3.0	1.4	1.3	2.4	3.3	2.0	. ს	1.1	1.6	1.0	• •	1.5	2.7	1.3	
26.3	$\bigvee$	1 , 'r		.9											.9	1,1	1.7	2   ئ	<b>.</b>	
9.8	X	• 2	٠ ښ												نن		ن	8	7 - 16	
2.4		•0	•0	•	•		• !	•		_ <u>_</u>		•	•		• 0		٥٠	• 1	11 - 16	
• •			0.			•0					.0		.0	• 0			.0	• <u>1</u>	17 - 21	
•	X		•								ية و							•	22 - 27	
	X				_														28 - 33	
	X										-			-					34 - 40	
	X				-														41 - 47	
	X		-	-								<del> </del>							48 - 55	
	X								-										17 %	
1.00.0	26.5	5.4	3.6	3.5	5.0	4.6	2.4	2.9	6.1	17,5	5.7	2.3	2.3	3.0	2.3	2.5	3.5	6.0	*	Market and the second
3.2			1 3 Y			Ì	1			1	1	-			4.2				MEAN WIND SPEED	

USAFETAC FORM 0-8-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

7198

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# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
ALL WEA	CLARK AB PH/ANGELES LUZUN
ALL WEATHER	69078
0000=0200	ОСТ

CCMBILION

								_												
		CALM	VAREL	NN#	WW	WMW	₹	WSW	S₩	55W	S	SSE	SE	ESE	m	ENE	Z.	22 %	z	SPEED (KNTS) DIR.
	38°3	$\bigvee$	1.1	4.3	4.2	10.8	7.1	1.4	<u>ن</u> . (	1.6	1.9	• 6	• 4	• 3		• 1	. 4	• 5	2.2	1.3
	26,1	$\bigvee$	• 1	3.0	5,5	6,9	ن و و	• 82	3		1.8		• មា		• 3			•	1.4	4.6
	5.3	X		1.5	• 4	• 1	• 1		• 2	•	• 4	1.3	• 1.		• 3				• 9	7 - 10
	3• 1		• 1	. 5						•	1.5	ځ.		2.	_		•			11 - 16
	,2	X				.2							 							17 - 21
	٠,	X			 															22 - 27
		X																		28 - 33
		X																		34 - 46
TOTAL NUMBER		X						-												41 - 47
		X																		48 . 55
OF COSERVATIONS		X							-		-									% !\
	100.0	26.0	1.3	9.4	10.1	18.0	11.3	2.2	2.3	3.2	5.7	2.9	1.1	• 5	.4	• 1	.5	•6	4.4	%
020	3.0		2.8	4.7	30-7	3.4	ن ن ن	3.0	ن ن ن	5.8	6.6	7.7	4.5	7.4	5 8	2.0	3.6	20.00	4.0	MEAN WIND SPEED

USAFETAC FORM 0-8-5 (OL-A) REVIOUS EDITIONS OF THIS FORM ARE COSCULTE

930

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GLOBAL CLIMATULUGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

69-78

CLARK AB PH/ANGELES LUZUN

ALL WEATHER

0300-0500

ОС.Т

CONDITION

<u> </u>		_		J														<b></b> ]	
	CALM	VARBL	XXX ¥	N¥	WNW	*	wsw	SW	SSW	s	SSE	SE	ESE	т	ENE	ΝÉ	ZNE	z	SPEED (KNTS) DIR.
35.2	X	• 8	2.8	5.2	10.3	8.0	1.7	1.1	1.0	1.1	.4	. 1	• 2	• 2	• 1	• 4	. 2	1.6	1.3
29.2			ພ	បរ • បរ		4			1.0	1.8	• U:			.2			.4	1.5	•
6.1	$\bigvee$		1 • i	• 5		•	• 1		•	1.9		• 5:	• 2				• 4	• 4	7 - 10
1.6	$\bigvee$	•	• ]							•	•	•	•			2		5.0	11 - 16
• 6	$\bigvee$									• !								• W	17 - 21
	$\bigvee$				1														22 - 27
• 1	X									•									28 - 33
.2	X					.2								   					34 - 40
	X																		41 - 47
	X																		48 - 55
	X									-									≥ 56
100.0	26.9	.9	7.7	11.0	19.0	12.7	2.5	1.9	2.0	5.9	1.7	.9	• 5	• 4	•	• J	10	4,1	%
3,1		3.6	4.7	3.7		ļ	1		3.8		6.1	8,3	7.8	2.8	047	6.0	5.6	5.8	MEAN WIND SPEEC

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

#### PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

	41207
	CLARK AB PH/ANCELES LUZON
ALL WEATHER	69-78
0600-0800 Hours (L.S.T.)	Т ЭП

Г	- 11																			
		CALM	VARBL	NNW	NW	WNW	¥	WSW	SV:	SSW	s	SSE	SE	ESE	£	ENE	Ä	NNI	z	SPEED (KNTS) DIR.
	0.0	$\bigvee$	1.8	2.3	5.5	6.5	4.4	.6	. 4	. 9	1.2	.4	.2	. 3	. 3		0.3	2.2	4.7	
ļ.	30.0	X	. A	4.8	4.7	ن و و	2.0			1.4	1.9	. 9	.2	•	•	. 2	• ]	1.2	5.5	۰.
	ძ.9	X		1.6	• 3		• ]			• 4	2.0		+•					• Ui	2.3	7 - 10
	2.0	X			_	• 2				• ]	• 5	• ©							•2	11 - 16
	. 2	$\bigvee$										•						• 1		17 . 21
	. 4	X					-				  -  -				-				• 2	22 - 27
	• 2	X								-	• 1									28 - 33
		X																		34 - 40
MOLY TO LOL		$\bigvee$																		41 - 47
TOTAL NUMBER OF OBSERVATIONS		$\bigvee$																		48 - 55
ERVATIONS																				≥56
	100.0	26.1	2.6	8.7	10.5	11.7	6.7	1.2	. 9	2.9	5.9	3.4	1.0	•4	3/4	.2	•4	4.0	12.9	%
	3.3		Γ	4.7			33	Γ		Γ		8.3		Γ	Γ	Γ	3.0	Γ		MEAN WIND SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

930

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4120"

CLASK AB PH/ANGELES LUZON

ALL WEATHER

0900-1100

SC T

GLODAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) 69-78

	CONDITION

	CALM	YARBL	WWW	Z¥	WWW	₹	WSW	SW	SSW	S	SSE	SE	ESE	m	ENE	Z,	ZZE	z	DIR.	SPEED (KNTS)
30.9	X	11.3	1.0	.ئ	•	•	į. Li	•	. ⇔	1.8	1.6	• &	. 4	2.2	2.4	2.3	4.2	3.4		1.3
34.1	X		1.6		,4		.2		1.0			. 8		1.4	3.2			5 <b>8</b>		4.6
17.0	X	1:0	•4	• 4					7.	2			•2		1.0	1.5	5.0	2.6		7 - 10
6.7		1	٠,						• 3	~		-			•	5	•4	18		11 - 16
, 8						4 6	•			•	•	1	١	\ \ -\						17 - 21
ندا							-	4		-	•	,								22 - 27
	. //					-	-													28 - 33
		X																	<u> </u>	34 - 40
		X																		41 - 47
WEED OF OR		X			•															48 - 55
TOTAL MILLIEGE OF ORSERVATIONS		X																		≥56
	100.0	9.4	12.8	ر د د	1.4	• 5	U	•6	• 4	2.3	10.1	5.7	1.9	2.3	3.8	6.7	8.7	17.0	12.6	%
020	5.0			Γ	4.8		16.7		1									5.5		SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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原数が最近には、100mのでは、100m

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
ALL WEATHER	CLARK AB PH/ANGELES LUZON 69-78
	YEARS
1200-1400 HOURE (L.S.T.)	UCT

		n	<del></del> -			<del></del>		·	<b>,</b>				, –	<b>T</b> -		,			Ţ	
		CALM	VARE:	NNA ANA	N.	WNW	¥	WSW	SW	SSW	S	SSE	SE	ESE	E	EX.	ž	ZNE	z	SPEED (KNTS) DIR.
	23.8	X	7.1	• 6	₹ 6	•	•	• 1			1.2	• ເນ	• 9	• 0	2.5	3.2	2.5	2.0	1.7	1.3
	38.7	X	4.00	1.0	• 4	• 2	• 4	<u>_</u>	• 2	. 9						6.1				4 - 6
	21.1	X	100	• 2	•	•	•		• 4	1.0			• 9		1.4	2.4		3.2		7 10
	8.5	$\bigvee$		<u>. 2</u>		•_	•	•	•	• 52	3.2	1.	• 4		• 2	•	• fs	4) 4	ن•	11 - 16
	1.4	$\bigvee$	2.								• 6	• (),	•			•				17 - 21
	•	$\bigvee$						• •												22 - 27
		$\bigvee$																		28 - 33
																				34 - 40
TOTAL NUMBER		$\bigvee$																		41 - 47
																				48 - 55
OF OBSERVATIONS	ſ	$\bigvee$																		≥ 5€
	100.0	5.5	14.2	2.0	1. 3	3.0	<b>,</b> ж	, ,	• ©	2.7	10.8	4.5	3.7	4.2	7.8	11.9	10.4	10.3	7.2	%
0 23 23	5.6		۵.4			7.0	ڻ. ا	_		7									6.1	MEAN WIND SPEED

では、100mので

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207 STATION
COMBITION	ALL WEATHER	CLARK AB PH/ANGELES LUZON 59-78
	יין	
(1.3.7.)	1500-1700	00.1

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			T	Γ-	_	Γ	Т	Τ	Т	Т	7	_		-	_	_	Γ-	,	_		<del></del>	
		CALM	VARBL	WNW	Z ¥	WNW	₹	WSW	SW	Wee		S .	3SS	33	ESE	m	ENE	ΣE	NNE	2	DIR.	SPEED
	25.2	$\bigvee$	3.8	• •	. 4	. 3	• 4	• ننا	ندا	7.			7 6 6	7 6	7 . 7	4.4	2.5	1.8	1.0	1.9	1.3	
	37.3	$\bigvee$	L .		5: -	7	2	5	เบ	1.8	4.2	6.3	70.6	0 0	0	4 - 4	ندا اندا	ندا • اد	1,9	3.0	4.6	
	20.9	X	• > -				, , ,			1.5			108	1	İ	I		. 0	į	1 • 5	7 - 10	
	7.0	<u> </u>	• 6		•		,			. 4		L	نن		•		و -	, ,	2	• 4	11 - 16	
	1.2		200	<u>,  </u>	•	- -		2 4	-	_			3								17 - 21	
		$\sqrt{}$																			22 - 27	
		$\langle \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$																			28 . 33	
																					34 - 40	
TOTAL NUMBER																					41 - 47	1
,																		_			48 - 55	
OF OBSERVATIONS																			_		≥ 56	
0.001	8.5	5.8	2				1	, ,	4.1	13.0	6.2	7.		10.		10	A - 0	4	7.		96	
5.3		5 E	l		5.1		T		2					5 4.51	Γ	1		Ī	.0	SPEED	WEAN	

USAFETAC FORM 0-8+5 (OL+A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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#### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
ALL	CLARK AB PH/ANGELES LUZON
WEATHER CLASS	69= 3
	YEARS
1800-2000 HOURS (L.S T.)	DCT

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		11	7	Т	T	Γ	T	Τ-	T	T	Т	7	Т	7-	<u> </u>		_	_		_	<del></del>
		CALM	VARBL	NN.	Z	WNW	₹	WSW	WS	SSW	v	,	i i	ត ្រ	Een c	1 5	ENE C	2	ZZE	z	SPEED (KNTS) DIR.
	33.4			2.5	1.0	1.9	2,6	. 9	1.6	3.5	6.1	6.7	, e +		, U		30	0	1 . 7	2.7	1.3
	31.0	X	100	3.1	1.4	1.8	1.0	5	1.6	3.9	4.2	K • T					• 0	0	נצ	3 <b>.</b> 8	4.6
	9.5	X		1.2	• ن		• 4		• 2	101	2.3	1.4	. 4	•		2.	,	1	7.	<u>.</u>	7 - 10
	2.9	X		• 4	• 2		• 1				• 6	• &	•		•	•	•			ن •	11 - 16
	1.0	X	1		• 1		•				.2									٤.	17 - 21
		X																			22 - 27
		$\bigvee$																			28 - 33
		$\bigvee$																			34 - 40
TOTAL NUMBER		$\bigvee$																			41 - 47
		$\bigvee$																			48 - 55
OF OBSERVATIONS	***************************************	M																			I <b>&gt;</b> 56
	100.0	22.3	2.2	7.3	7.7	2 0	4.3	2	מ ב	2,7	13.4	6.6	3.7	2.5	2.5	1.1	1.7	2.9	0.	c	%
930	3 . 5		4.1	5.2	201	3 4	200	T				5.5	4.3	4.5	3.7			3.6		,	MEAN WIND SPEED

CLARK AB PH/ANGELES LUZDN PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SPEED (KNTS) DIR.  NNE ENE ENE ENE ESE SSE SSE SSE SSE SS	
3.2 1.1 1.2 1.3 2.2 3.4 4.6 5.4 4.6 5.4 4.6 5.4 4.6 6.7 7 8.9 9 9 1.1 1.3 1.3 1.3 1.3 1.3 1.3 1.3	ļ
29 1 4 4 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
0 1 0 3 1 2 1 0 5 5 6 7 1 0 5 6 7 1 0 5 6 7 1 0 5 6 7 1 0 5 6 7 1 0 5 6 7 1 0 5 6 7 1 0 6 7 1	STATION HAME
2.7	ON SECTION
9 22 1	ALL
$z \cdot z$	WEATHER COMMITTON
28 : 33	69-78 Ek
8 . 12	
	YEARS
48 . 55	
Ly g	
20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	 
SPEED SPEED	ОСТ 100-2300 ноити
	00

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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STAL NUMBER OF OBSERVATIONS

930

3 .3

#### SURFACE WINDS

#### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207
	CLARK AB PH/ANGELES LUZUN
ALL WEATHER	69-78
ALL HOURS (L.S.T.)	ПСТ

_		-	T	Τ		Γ	<u> </u>	T	Ţ	Τ	1		Τ	T	1	T	T	Ī	
	CALM	VARBL	ZZX ¥	ZX	WNW	₹	WSW	SW	SSW	s	SSE	SE	ESE		EXE	2	Z	z	SPEED (KNTS) DIR.
31,9	X	ن ن	2.2	2.9	4.0	3.4	.9	. &	1.2	2.2	1.0	• 7/	• 6	1.4	1.1	1.1	10/	2.7	1.3
32.1			l		3.6								1		1.7	2.8	2.1	3.4	٠.٥
12.0	X	• 5	• 5	• 4	• 1	• 2	ن	• 2	• 6	2.5	1.2	•6	• 5	• 5	• 6	٥.	1.3	1.4	7 - 10
4.3	X	• 1	٠4_	• 0	-	•_	• 0	•0	•2	1.5	• //	• 2-	•	• 1	-	. 2	•	• (s.	11 - 16
<b>.</b>	X	• 1		0	• •	• C		•		•2	-	-	• 0		• 0		•0	, <u>1</u>	17 - 21
-	X					• (2)	• ()			<u></u>								• ©	22 - 27
•	X					• 0			•0	•0						,			28 - 33
. 0	$\bigvee$					• 0													34 - 40
	$\bigvee$																		41 - 47
	X																		48 - 55
Value and the Control of the Control	$\bigvee$			_															1> 36
100.0	18.7	5.0	0.0	6,3	8.4	5.7	1.6	1.8	3.8	6.6	4.1	2.6	2.5	3	3.4	3.7	5.2	8.0	%
4.0		رد ۲	5 1	ر ج	ند ئ	8 د	3.9	4.)	5.1	7.1	7.1	0.0	5 <b>.</b> 3	٠ د	6.4	55 • X	5.1	5•1	MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

7440

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41207

CLARK AB PH/ANGELES LUZIN

ALL WEATHER

0000-0200

NOV

69-78

HOITIGHOS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

	CALM	VARBL	NNW	¥	₩N₩	₹	WSW	₩S	SSW	S	SSE	SE	ESE	œ	ENE	Ϋ́	NNE	z	SPEED (KNTS) DIR.
30.0	X	1.1	3.8	6,0	6.8	6.0	1.0	.4	1.0	. 4	. 2			• 2		• 2	• 33	1.7	- ω
48.3	$\bigvee$			12.3											. 2	س	ن	6.3	4.6
8.3	X			ر ن				5.			١.			• 1	•	• 1		3.2	7 - 10
. 7	X									• 2				• ]				• 33	11 - 16
. 3	$\bigvee$		. 2				•												17 - 21
. 4																			22 - 27
2	X						annestern Australia Attended Attended					• 2							28 - 33
	X																		34 - 40
	X																		41 - 47
	X						-				-	÷							48 - 55
	X											alittisementingen aprile, voga alittisement					***************************************		≥ 56
100.0	11.7	1.3	17.7	20.4	16.7	10.4	1.6	2.0	1.9	2.1	•4	.2		•4	.2	.7	.7	11.6	%
3.9		2.8	5.2	Ī				Ī						6.8	Γ	4.3		5.6	MEAN WIND SPEED

**3** 

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USAFETAC 101 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

900

### PERCENTAGE FREQUENCY OF \VIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		MOLTATE	41207
		DWYH KOLLYLS	CLARK AB PH/ANGELES LUZGN
CONDITION	ALL WEATHER	YEARS	69-78
	0300~0500 HOURS (L.S.T.)	намом	Ank

		_					_			_							_		
	CALM	VARBL	WWW	WW	WNW	₹	WSW	SW	wss	s	SSE	SE	ESE	m	EXE	N.	NNE	z	SPEED (KNTS) DIR.
29.3	X	. 6	4.7	5.7	8 3	4.3	1.1	. 7	ا} ه	<b>ن</b>	• 2					. 2	. 6	1 8 E	1.3
29.3 50.9	X	• 3	14,0					. 7										5.8	٠
8.0	X			1.1		•					10				<b>.</b> 1		• 1	3 • 1	7 - 10
1.1				• ]	•				۰		•		• 1		• [			4> 0	11 - 16
•	X								٠										17 - 21
۵	X		-								٧.								22 - 27
• 2	$\bigvee$					***************************************						•							28 - 33
	$\bigvee$		-																34 - 40
	$\bigvee$										-								41 - 47
	$\bigvee$																		48 - 55
	$\bigvee$																		IV 56
100.0	9.9	1.0	22.1	20.5	18.4	7.9	1.9	1.3	1.9	• B	.7	-	• 1		•		1.3	11.1	%
4.1		6.2	5.1	4.4			ĺ	3.2		3.9	L	33.0	13.0		7.7	Γ	3.9	5.9	MEAN WIND SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

GLUBAL CLIMATULUCY BRANCH USAFETAC AIK WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

SURFACE WINDS

olika tabilangan Kepanghingang Marada Manara Manakangaran Azaran Karanan

41207 CLARK AB PH/ANGELES LUZUN WE ATHER 69-78 KEVER 0600-0800 N.J.

COMPITION

7.10		3 A X
11.16 17.21 22.27 28.33 34.40 41.47 48.55  1		CALM
1	• 4	VARBL
1	14.4	ZZX
1	10.8	N.
1		WNW
1		W
1 11.16 17.21 22.27 28.33 34.40 .11.47 48.55 ≥56  1 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Commence of the commence of th	WSW
11 · 16 17 · 21 22 · 27 28 · 33 34 · 40 · 11 · 47 48 · 55 ≥ 56  1		SW
11 · 16 17 · 21 22 · 27 28 · 33 34 · 40 · 11 · 47 48 · 55 ≥ 56  1	İ	SSW
11 · 16   17 · 21   22 · 27   28 · 33   34 · 40   .11 · 47   48 · 55   ≥ 56		S
		SSE
11 · 16   17 · 21   22 · 27   28 · 33   34 · 40   .11 · 47   48 · 55   ≥ 56		SE
1 • 3 • 1 22 · 27 28 · 33 34 · 40 · 11 · 47 48 · 55 8 • 1 • 2 • 1	Ü.	ESE
11 · 16 17 · 21 22 · 27 28 · 33 34 · 40 · 11 · 47 48 · 55 ≥ 56  1	2	m
11 · 16 17 · 21 22 · 27 28 · 33 34 · 40 · 11 · 47 48 · 55 ≥ 56  1		ENE
11 · 16 17 · 21 22 · 27 28 · 33 34 · 40 · 11 · 47 48 · 55 ≥ 56  1 • 3 • 1 • 1 • 3 • 1	- 2	XE.
11 · 16 17 · 21 22 · 27 28 · 33 34 · 40 · 11 · 47 48 · 55 ≥ 56	1,7	Z
11 - 16 17 - 21 22 - 27 28 - 33 34 - 40 41 - 47 48 - 55	3.8 11.7 6.1 .	z
		SPEED   1

靌

USAFETAC JUL 64 0-8-5 101-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLTE

TOTAL NUMBER OF OBSERVATIONS

900

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# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
COX DITION	ALL WEATHER	CLARK AB PH/ANGELES LUZEN 69-78
	0900-1100	NOV

2.6
1.9 .2
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CHARACTER STATE OF THE PROPERTY AND THE TAX A PROPERTY OF THE
THE REPORT OF THE PROPERTY OF
• 2
£ 2
2.6
•
1.5
7 . 10 11 . 16 17 . 21

USAFETAC TORM 0-8-5 (OL-A) PRIVIOUS EDITIONS OF THIS FORM ARE OBSCILLE

TOTAL NUMBER OF OBSERVATIONS

8

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是

41207

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

CLARK AB PH/ANGELES LUZON (FROM HOURLY OBSERVATIONS) ALL WEATHER 69-78 1200-1400 HOURS (L.S T.) NOV

CONDITION

	Ç	٧,٧	z	7	€	_	<b>\$</b>	(۸	s		S				3	_	z		P (₹ \$
	CALM	VARBL	WWW	N¥	₩N₩	€	'SW	SW	SSW	S	SSE	SE	ESE	Е	ZE .	Ϋ́E	NNE	z	SPEED (KNTS) DIR.
13.9	X	3.1	• 6		• 2	• 2				. 4		().t	. 7	1.9	2•1	1,4	1,3	1.6	- ω
	X	5.9	• &		• 2		* }-		, -	• 2	. 7	1.0	1.3	5.1	5.6	Ó•8	7.6	4.0	4 - 6
39.3 35.9	X	2.8	•	•				÷	• ć	1.7	• 8	• (\(\frac{1}{2}\)	· Ć	2.9	4.0	8.4	7.6	5.2	7 - 10
7.3		• 6	•			   	• 1	_		مداه	•	•		• 4	• ©	1.6	1.4	1.4	11 - 16
· 6	X								 	•	.2	• 1							17 - 21
• <u>+</u>	X	<u></u>										• 1							22 - 27
٠ د	X	<u></u>									    -	•2		_					28 - 33
ر ،																		نن	34 - 40
•					•														41 - 47
												-							48 - 55
•  1	X			•															≥ 56
100.0	1.8	12.3	1.8	• 2	• 6		2		8	3.0	1.8	2.2	2.7	10.3	13.1	18.3	18.0	12,6	%
6.8		5.5		33.5	Τ	2	<u></u>	Τ	7.7			Ī	5.5			7.1	7.3		MEAN WIND SPEED

**1** 

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USAFETAC  $_{JU}^{FORM}$  0-8-5 (OL+ $\dot{\alpha}$ ) previous editions of this form are obsolute

TOTAL NUMBER OF OBSERV ... IONS

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### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41207 CLARK AB PH/ANGELES LUZON ALL MEATHER 1500-1700 AON

		CAIM	VARBL	NN ¥	Z.	WNW	¥	WSW	SW	SSW	S	SSE	38	ESE	m	ENE	Z.	ZZE	z	SPEED (KNTS) DIR.
	19,		1.9		•	. 1	±2i			. 7	. 4	.9	1.1	2.6	3.1	2.2	2.0	1.9	1.9	1.3
	40.3	$\bigvee$	2.2	1,3	•	• 2	٤,	• 1	e <u>"</u>	• 83			2.3	ó, l	7.3	4.9	4.4	4.1	2.9	4.6
	26.8	$\bigvee$		<u>မ</u>		• ]	• 2		• 2	e U	1,4	· 7	٠Ó	4.9	5.2	4.0	3.0	2.6	2.4	7 - 10
	6.6	X		• ]										1.1	• 9	• 0.	• 0	• /	1.2	1: - 16
	6 ء			. 1									•			.2	•			17 - 21
	• U-											_		<u></u>	•					22 - 27
	• 1													• }						28 - 33
																				34 - 40
TOTAL NUMBER OF		$\bigvee$																		41 - 47
																				46 - 55
OBSERVATIONS																				≥ 56
remonal and an article designation of the second se	100.0	6.2	4.9	1.9	• 2	**	. 8	• 1	.9	2.1	4.0	2.6	4.4	14.9	16.7	12.1	10.1	9.2	8.4	%
900	5.7		4.3	<b>6•8</b>	ں. در	4.8	5.0	5.0	5.6	5.9	6.6	6.5	5.6	6.4	6.1	6.2	5,9	6.0	ۍ 5	MEAN WIND SPEED

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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# PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
CONDITION	ALL WEATHER	CLARK AB PH/ANGELES LUZUN 69-78
	1860-2000 HOURS (L S.T.)	NIN

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	CALM	VARBL	ANN	Z¥	₩N₩	₹	WSW	S₩	SSW	S	SSE	SE	ESE	E	ENE	NE I	NNE	z	SPEED (KNTS) DIR.
32.9	X	2.8	2.1	2.4	2.0	1.9	1.2	1.4	2.2	3.0	1.4	2.2	2.5	1.9	1.0	ر د د	1.8	2.1	٠ ، ١
35.9	X	1.0	4.3				ı		2.7	1				1.9			2.0	7.1	4.6
9.1	X	•	1.0	• .			•	-	-		- 2		1.1	•4	•	. 7		3.4	7 - 10
2.3	X	<u>-</u>	٠ نن	•						**		•	1.0			•	3.	9	11 - 16
• 2	X				-	-	  -					• 1						. 1	17 - 21
•	X				 						-								22 · 27
• 2	X					-					,2								28 - 33
	X																		34 - 40
	$\bigvee$								-										41 - 47
																			48 - 55
	$\bigvee$																		≥56
100.0	19.2	4.0	7.8	5.0	3.7	3.2	3	ن 7-	4.9	5.0	2,9	4.1	5.0	4.2	2.1	3,7	4.8	13.7	%
3.6				4.3											4.2			5.9	MEAN WIND SPEED

4

USAFETAC  $_{\text{JUL}}^{\text{FORM}}$  0-8-5 (OL-A) previous editions of this form are obsolete

TOTAL NUMBER OF OBSERVATIONS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
КОІЛІВКО	ALL WE'THER	CLARK AB PH/ANGELES LUZON 69-78
	2100-2300	NUV

100.0					* 1	•	w	 •	8 3	42.3	34.6	
13.0	X	X	X	X	X	$\bigvee$	X	X	$\bigvee$	$\bigvee$	X	CALM
1.4										94	1.0	VARBL
16.9							W	•	2,8		4.0	WNW
1,4.4									• 7		6.0	WW
14.0										7.0	6.8	WNW.
10.4									• 2	Lπ	5.2	≼
2.2											្ន . ម	WSW
2.4										1.2	1.2	SW
3.4				-							1.6	SSW
2.2								•	• 4		1.0	s
.6					-	-				.2	1.	SSE
• 4									•2		. 1	SE
•2	_								•		• 1	ESE
• 4										. 1	• ಟ	
• (U											• !!!	eNs
.6									• <u> </u>	٠ در	. 1	ĸ
2.0									•2		1.4	NNE
14.9								• رن	3 9 3	7.8	3.4	z
%	≥ 56	48 - 55	41 - 47	34 - 40	28 - 33	22 - 27	17 - 21	11 - 16	7 - 10	6	- - -	SPEED (KNTS) DIR.

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

900

Sept.

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41207

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USAFRTAC AIR MEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE

WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CLARK AU PH/ANGELES LUZON ALL WEATHER 69-78

CONDITION

SFEED (KNTS) DIR.

2 . 3

4 - 6

7 - 10

11 - 16

17 - 21

22 - 27

28 ູ່ວ

32.

6

41 - 47

48 - 55

1256

%

MEAN WIND SPEED

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ENE NE NE

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1.4

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0 4

ALL HOURS (L S.T.)

VOV VOV

TOTAL NUMBER OF OBSERVATIONS

207

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1.5

5.8 4.2 3.7

1 8 5

5.6

4.5 5.9

403 2.1

lok

8.2

5.4 2.50

18.5

355 353 353

7200

100,00

4.9

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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AIR MEATHER SERVICE/MAC PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELES LUZUN
СОИПТЮН	ALL WEATHER	∴ 68-77 YEARS
a principal management	0000-0200	DEC

	CALM	VARBL	XXX	Z¥	WNW	\$	wsw	SW	SSW	S	SSE	SE	ESE	æ	ENE	Z.E.	ZXE	z	SPEED (KNTS) DIR.
27.9	X	1.6	4.1	6.8	6.1	3.9	• <u></u>	• 4	• 5	•			ند	. 1	• –		ندا	2.7	1.3
48.0		• 4	16.3	11.3	5.7	3.6	33	٠,	2	. 2	• 2	•	•	•	• سنز	ا ( ب	• ?	7.4	4 - 6
15.3	$\bigvee$		7.2			• ~										• 2		6.1	7 - 10
• 4	X		رد .															•	11 - 16
	$\bigvee$																		17 - 21
	$\bigvee$																		22 - 27
	$\bigvee$																		28 - 33
	$\bigvee$								***************************************										34 - 40
	$\bigvee$																		41 - 47
	$\bigvee$																		48 • 55
	$\bigvee$																		≥ 56
100.0	8.3	2.0	27.9	19,5	12.9	7.7	1.1	1.0	• 8	• U	•2	• 1	4.	.2	•2	•	.5	16.4	%
4.3		2.7	7, 5	4.2	3.6	3.6	3.2	3.8	3.0	3.7	5.0	6.0	2.8	3.0	(3) (5)	7.3	3.4	5.6	WEAN SPEED

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

意味を表現の主義を表現の主義を表現している。

41207

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

CLARK AB PH/ANGELES LUZON (FROM HOURLY OBSERVATIONS) WEATH!K 0300-0500

OEC.

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															_				τ		
		CALM	VAREL	WWW	XX	¥N¥	¥	WSW	SW	SSW	s	SSE	SE	ESE		ENE	ZE	NNE	z	25.	SPEED (KNTS)
	25.0	X		2.9	6.0	1.9	, p	· U						3.		3.	7.	. 5	2.0	,	1.3
	51.1	X	100		1		2.5			1					•		• 1	٠	0.0	2	•
	15.5	X		0.4		• 0						• 0	4					• 1	200		7 - 10
	• 0	X		•;															•	-	11 - 16
																					17 - 21
																					22 - 27
			$\langle  $					İ													28 - 33
			$\langle$																		34 - 40
TOTAL NU																					41 - 47
MBER OF OB																					48 - 55
TOTAL NUMBER OF OBSERVATIONS			X								-										1Y 56
	100.0		7.7	1.6	25,8	21.4	17.8	5.6	,6	ن	•	-	• 33		•2	• 1	• 2	<u>ا</u> د	1.0	16.6	<b>%</b>
927	4.4						3 <b>.</b> 8		İ		Γ	Ī	8.3		7.0					5.7	WEAN WIND SPEED
	_																				

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USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOUSLY OBSERVATIONS)

	41207 STATION	
	CLARK AB PH/ANGELES LUZON	
сонрітюн	ALL WENTHER	
	DEC MONTH 0600-0800 HOURS (1.5.7.)	

	CALM	VARBL	ANN	Z¥	WNW	€	WSW	SW	SSW	S	SSE	SE	ESE	m	ENE	Z	ZZ	z	SPEED (KNTS) DIR.
21.8	X	1.6	3.6	5,2	4.8	2,3	• 1	• 1	• 2		•	•		-2			• 5	2.7	1 - 3
49.0	X	1.8	_		4.7			2	•2				• 2			•	13.0	11.5	4 - 6
22.0	X		7.4	1.7								3.				•	• 5	11.6	7 - 10
• نن	$\bigvee$		•	•-													-	• 1	11 - 16
	$\bigvee$																		17 - 21
<b>-</b>	$\bigvee$					-													22 - 27
	$\bigvee$																		28 - 33
	$\bigvee$																		34 - 40
	$\bigvee$																		41 - 47
	X																		48 - 55
	$\bigvee$																		1> 56
100.0	6.8	3.4	27.3	18.5	9.9	3.9	· ·	· W	.4	•-	• 1	.4	.2	.2		.2	1.8	26.0	%
4.8			5•6						3.8	6.0	2.0	6.3	5.0	2.5			Γ	6.2	WEAN WIND SPEED

USAFETAC  $_{JUL}^{}$  608.5 (OL-A) previous editions of this form are obsolete

TOTAL NUMBER OF OBSERVATIONS

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41207

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CLARK AB PH/ANGELES LUZON WEATHER COMPILION 68-77

0900-1100

DEC

0.000					,2	7.8	37.2	12.7 39.9 37.2	12.7	
2.2	$\bigvee_{i=1}^{N}$	\ /	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	CALM
1 1						.2	2.2	0.0	3.6	VARBL
5.						• 4	1.1	2.9	• ს.	WWW
							• 1	• 4	. 5	N.
									• N	¥N¥
	_									€
• -									• 1	WSW
	<u> </u>   									SW
	_									SSW
							• ئ	• 2	• ~	s
								• 1	• 1	SSE
• 5:								. 4		SE
								• 2	• 4	ESE
2.8								1.6	• 6	m
5						• 2	1.5	2.7	1.1	ENE
11					• ,			4.2	• <u>6</u>	Ϋ́
25.9							1	8.6	1.5	NNE
9,16						1.8		12.5	3 . 1	z
34 - 40 41 - 47 48 - 55 ≥ 56 %		ω 4	26 - 33	22 - 27	17 - 21	11 - 16	7 - 10		1.3	SPEED (KNTS)
				7	A					

TOTAL NUMBER OF OBSERVATIONS

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GL JAL CLIMATOLOGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

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41207

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

CLARK AB PH/ANGELES LUZON (FROM HOURLY OBSERVATIONS) ALL WEATHER 68-77 1200-1400 DEC

COMPITION

	MIVE	VARBL	NNN	N¥.	WNW	¥	WSW	WS	SSW		S	SSE	38	ESE		1	EXE	Z N	ZNE	z		(KNTS)	SPEED	
12.2	X	4.5	. 2	2.2				***************************************			. 2	<del></del>	• 0	+		۹	1.5	1.1	1.0	104				
36.	X	200				•					•	• Ó	+ +	¥	- 1	ند ئ	ن 4.	6.0	5.0	200	اد			
36.31 36.31		100								°	• 13	-	1	١				7.6			8 - 4	;	7 - 10	
3	.   \	\\\.\!			<u> </u>						•			-	•	101	1.6	4.	100	<u></u>	£		11 - 16	
		<b>*</b>										***************************************					- 4				•		17 . 21	
K	*											-											22 - 27	
		X																					28 - 33	
		X	<del>)</del> —																	-			34 - 40	
TOTAL NI		X	<del>}</del>				***************************************														***************************************		41 - 47	
UMBER OF O		X	<del>}</del> -																				48 - 55	
TOTAL NUMBER OF OBSERVATIONS			<del>}</del>		+							-											i> 36	
5	100.0		1.3	15.1	2.6	• 4	. 2	•	•		•		1.0	6	1.5	2.0	10.0	100	1 / 0	19.0	19.8	10.2	%	
930	0 6.9		ij					_	9.0			١		4.7		Ī			١	æ • ○	8.1	7.1	SPEED	MEAN

USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS ENTITIONS OF THIS FORM ARE OBSOILEE

41207

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE

WINDS

CLARK AB PH/ANGELES LUZON DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) LL WF 1. THF K 68-77

1500-1700

DEC

COMPLTION

															_				<del></del>		
		CALM	VARBL	WWW	N.K	WNW	€	WSW	SW	SSW	s	SSE	SE	ESE	m	EXE	ĸ	NNE	z	0 R.	SPEED
12.0	٠ د	X	2.5	• 2	• 4	• 1	2.					. 2	• 0.	1.5	1.8	2.5	• 5	و.	. 4		1.3
- 1	60 n	X		1.5				. 2	1		İ		Ì	1			4.8	١			. 6
- 1	بر در در	//		F						2.0	• 6			۱			i		2.3		7 - 10
	8.0			• 14								•	•					1.0			11 . 16
	.2														•				• 1	,	17 . 21
	2																				22 - 27
			X																		28 - 33
			X																		34 - 40
TOTAL N			X																		41 - 47
IMBER OF OF	-		$\sqrt{}$									-	CHARLES OF BUILDING								48 - 55
TOTAL NUMBER OF OBSERVATIONS			X	-					1												12 56
<b>5</b>			1.9	0.9	30		-	• 5		•	•	1.2	• • •	2.0	10.0	22.9	15.5	12.5	8.1	5.4	*
930		) 6.5	· · · · · · · · · · · · · · · · · · ·	4.1	İ			ĺ	Ī	n 0	<del> </del>	- <del> </del>	Ī	1			Ī				WEAN WIND

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

### SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	41207 ************************************
MOLLIONO	CLARK AB PH/ANGELES LUZON 68-77  STATION HAME ALL WFATHER  CLASS
	DEC HONTH  1800-2000

Γ_	ij-	T-	Т	<u> </u>	<u> </u>	Γ-	Т	<del>-</del>	T	_	1	Т	_	Т	_	Τ	_	_	<del></del>
	CALM	VARBL	NNW	N.	WWW	*	WSW	S₩	SSW	s	SSE	SE	ESE	E	ENE	ZE.	NNE	z	(KNTS) DIR.
31.6	X	13 E	1.7	٠ ۵	٠,	1.5	1.2	1.2	1.5	1.9	<u>.</u> ن	1.6	2.4	4.2	1.8	1.6	1.9	2.8	1 . 3
35.4	X	• 6	2.8	1	1.0	• 9	1.1				ĺ	ĺ			[ 		İ		
11.2			1.6	ů.				*	• 2	•	• 1	•	1.0	• C	• 2	• 8	1.4	4.5	7 - 10
1.7	X	_	• 4			-								· ~	7.		•	• &=	11 - 16
	$\bigvee$				***************************************														17 - 31
	X																		22 - 27
	$\bigvee$					- March Possession and Parket													28 - 33
	$\bigvee$											-							34 - 40
	X			***************************************															41 - 47
	$\bigvee_{i}$				***************************************	***************************************						-							48 - 55
																		+	17
100.0	20.1	6.6	2.2	1.8	2.4	2.3	2.2	4.2	4.0	1	3.2	200		201	10.00		1004	-	%
3 . 5	2.0	Ì	4.3	J	i		l				3.4	Ī	T			T	5.0	1	WIND WIND

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

41207

PERCENTAGE FREQUENCY OF WI

SURFACE WINDS

2100-2300 HOUNG (L.S.T.)

CLARK AB PH/ANGELES LUZ

ALL WEATHER	2UN 68-77	(FROM HOURLY OBSERVATIONS)	DIRECTION OF WIND
- 1			

SSW SSW WNWW WNE ESE ENE ENE ENE ENE	SPEED (KNTS) DIR.
	1.3
	10.0
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USAFETAC JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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### SURFACE WINDS

### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		41207
		CLARK AB PH/ANGELLS LUZUN
COHDITION	ALL WEATHER	0 8) - 77
	HOURS (L.B.T.)	DEC

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	$\bigvee$													man the reduction of the control of					28 - 33
	$\bigvee$		KENICHCE 1-5 M MENTERPETERINEM	Marine Marine Marine Market Marine Ma	, because a series and series are series and									-					34 - 40
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TOTAL NUABER OF OBSERVATIONS

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41207

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ALL WEATHER	CLARK AB PH/ANGELES LUZUM 68	
And the state of t	DB 78	

ALL HOURS (L.S.T.)

ALL

CONDITION

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4.3			4.7			3.6			İ	5		J			5,4				MEAN WIND SPEED

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC  $_{\rm JUL~64}^{\rm FORM}$  0-8-5 (OL-A) previous editions of this form are obsolete

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

CLARK AB PH/ANGELES LUZUN (FROM HOURLY OBSERVATIONS) IMSTRU, ENT 69-78

AMD/OR VSBY 1/2 10 2-1/2 MI //CIG 200 FT OR MORE

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200 TU 1400 FT W/ VSBY 1/2

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ALL HOURS (L.S.T.)

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SPEED (KNTS) DIR. SW WSS ENE ZZM SSE **ESE** SE ĭ 1.3 3 1.5 2.5 1.8 100 ۰.6 6.8 4.3 1.0 7 - 10 3.3 6.7 4222 0 9 11 - 16 4.0 1.6 ô 17 - 21 9 4. 200 22 - 27 28 - 33 34 - 40 • ( <u>.</u> ħ 48 - 55 1256 13.1 5 3 1 4 % 1.3 WEAN WIND SPEED 7.4 8.3 5.1 5: 5 • 4 • 4 5.7

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TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0-8-5 (OL. ') IN JIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

USAFETAC PRATHER SERVICE/MAC

#### DART D

# CEILING VERSUS VISIBILITY

This summary is a bivariate percentage frequency distribution by classes of ceiling from zero to equal to or greater than 20,000 feet and as a separate class "no ceiling", versus visibility in 16 classes from zero to equal to or greater than 10 miles. Data are derived from hourly observations, and three sets of tables are presented as follows:

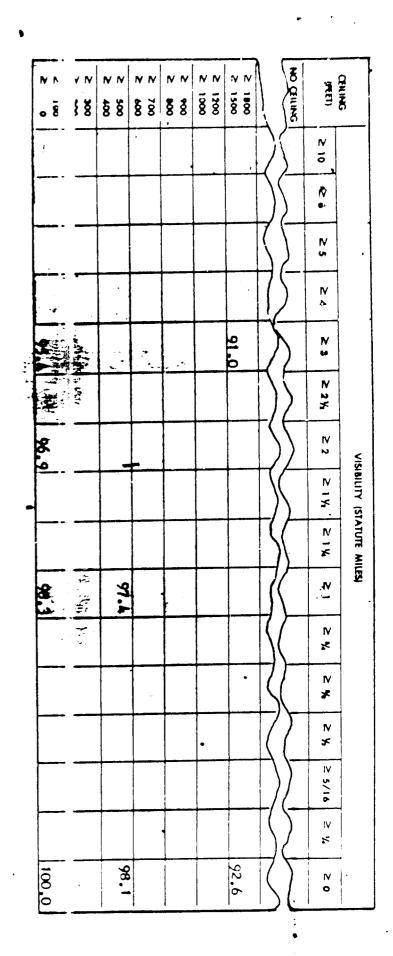
- 1. Annual all years and all bours combined
- 2. By month all years and all hours combined
- 3. By month by standard 3-hour groups

ferring to totals in the extrems right band column. Also, visibility may be determined independently by reference to the horizontal row of totals at the bottom of the page. The percentage frequency for which the station was meeting or exceeding any given set of minima may be determined from the figure at the intersection of the appropriate ceiling column and visibility row. Several examples in the use of these tables are shown Due to the cumulative nature of this presentation, it is possible to determine the percentage frequency of occurrence for any given limit of calling or visibility separately, or in combination of calling and visibility. The totals progress to the right and downward. Calling may be determined independently by rebility. The totals progress to the right and downward. on pages 2 and 3 below.

to January 1949 will be modified to limit ceilings to 10,000 feet. Short periods of record prior to 1949 for these stations will be eliminated from the summary. For Air Force stations, the "no ceiling" category includes clear and scattered conditions, and ceilings above 20,000 feet for period through June 1948. Beginning in July 1948 for Air Force stations and January 1949 for USNB and U. S. Bary stations the "no realling" category consists of observations with less than 6/10 total sky cover and those cases where total sky cover is 6/10 or scre, but not more than 1/2 of the sky cover is opagur. January 1949. Summaries prepared from data for these stations using the earlier period and data subsequent U. S. Weather Bureau and Mavy stations did not report ceilings within the range 10,000 feet and higher prior

Thus, for METAR stations, the category equal to or greater than 10 miles is not printed in the tables, Beginning in Jenuary 1968, METAR stations report visibilities to 6 miles and then greater than 6 miles unless the summary was for a period ending before January 1968.

Continued on Reverse Side



ECHOPIES # 1 For instance, from the table: Read ceiling values independently of visibility under column at right headed > 0. Oeiling > 1500 feet = 92.6%. > Buttipo 500 feet = 98.1\$.

ELWOTE # 2 Head visibilities independently of ceilings on bottom line opposite  $\geq 0$ . From the table: Visibility  $\geq 3$  miles = 95.4. Visibility ≥ 1 wile SOUTH C < ANTIMIESA R. miles = 96.9% 96.3%

. . . . . . . . . . . .

EXMITE # 3 two categories; i.e.: Ceiling > 1500 feet with visibility > 3 miles = 91.0%. To obtain combinations of ceiling with visibility, read figure at intersection of the

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#### ADDITIONAL EXAMPLES

EXAMPLE # 1;

in the table from 100%. Values below minimums stated in the table may be obtained by subtracting the value given

< 3 miles, subtract the value read from the table at the intersection, which is 91.0, from 100.0. The answer 9.0 is the percentage of observations with ceiling < 1500 fee and/or visibility < 3 miles. Thus, to obtain the percentage of observations with ceiling < 1500 feet and/or visibility The answer 9.0 is the percentage of observations with ceiling < 1500 feet

Likewise, the percentage of observations with ceiling < 500 feet and/or visibility < 1 mile is 2.6, obtained by subtracting 97.4 from 100.0.

EXAMPLE # 5

observations meeting the lower set of limits, but not meeting the higher set of limits. To find the percentage of observations falling within the two categories given in example above, subtract the value read from the table for the first set of limits from the value in the table for the second set of limits. The difference will be the percentage of

The value 91.0 read from the table at the intersection of > 1500 feet with > 3 miles, subtracted from 97.4 read from the table at the intersection of > 500 feet with > 1 mile is equal to 6.4%. Thus; 6.4 percent of the observations meet the criteria: "ceiling > 500 feet with visibility > 1 mile, but < 3 miles; or ceiling > 500 feet, but < 1500 feet with visibility > 1 mile."

Since these tabulations are prepared in several ways including by month, by 3-hour groups it is possible ceiling-visibility combinations to determine diurnal variations of ceiling and visibility limits as well as probabilities of various

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TOTAL NUMBER OF OBSERVATIONS.

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CLARK AB PH/ANGELES LUZUN

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### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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USAF ETAC

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CLARK AB PH/ANGELES LUZUN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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0-14-5 (OL A) PERVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) \_\_ 247.4c\_\_\_\_

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TOTAL NUMBER OF OBSERVATIONS

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0-14-5 (OL A) PREVIOUS FORTIUMS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS ....

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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CLARK AB PHIANGELLS LUZON

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PERCENTAGE FREQUENCY OF OCCURRENCE IFROM HOURLY OBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

245

USAF FIAC

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-14-5 (OL A PREVIOUS EDITIONS OF THIS FORM

\*\* OBSOLETE

09-78

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0500-1,100

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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0-14-5 IOL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

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CLAKK AB PH/ANGELES LUZUN

41207 STATION

49-78

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1200-1400

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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0-14-5 (OL A) PHEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CLARK AB PH/ANGELES LUZON 69-78

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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5-14-5 (OL. A) PREVIOUS COMDNS OF THIS FORM ARE CASCIFIL

GLUBAL CLIMATULUGY BRANCH USAFITAC AIR MEATHER SERVICE/MAC

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# CEILING VERSUS VISIBILITY

FLB

2100-2300

CLARK AB PH/ANGELES LUZUN PERCENTAGE FREQUENCY OF OCCURRENCE 09-78

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TOTAL : UMBER OF OBSERVATIONS

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### PFRCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

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CLARK AB PHIANGELES LUZUN 69-73

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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CLARK AB PH/ANGELES LUZUN 19-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE

(FROM HOURLY OBSERVATIONS)

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TUTAL NUMBER OF UBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS

GLUBAL CLIMATOLDRY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

# CEILING VERSUS VISIBILITY

CLARK AB PH/ANGELES LUZUN 49-70

1500-1,700 MAR

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0.01	0.01	0.01	0.01	0.01	0.01	ુ.Ω1	0.01	0.01	0.01	0.01	0,01	0.01	0.01	0.01	0.01	0.01	٠ ٢	6.7	- - -	89.9	8	6.7	4.0	5 6	8.	رن س	4.6	4	س س س	نن ري	2.7	**	<u> </u>
0.01	10,0	0.01	C • Oli	0.01	0.01	2.01	0.01	0.01	0.01	0.01	0. 요1	0.01	0.21	0.01	0.01	0.01	9.0	6.7	5	89.9 8		6.7	4.0	9,5	8.1	υ U	4.6	3.4	<u>u</u>	ن ايا ا	2.7	lv IV	į
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	9.6	6.7	. r 5	3 6.68	<u>ය</u> න	6.7	•	9.5	8.1	5	4.6	3.4	e U	U.S	2	5 16	
0.01	10.0	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	9.6	6.7	<u>.</u> 5	9.9	0	6.7	4.0	9.5	3 1	ت ابن	4.6	3.4	<u>w</u>	w	-7	F	
	t	•	•	ဂ ပ	•	0.0	•	0.0	•		5	•	•	•	0.0	0.0	2	(+	•	9.9	٠		•	•	78.1	•	•	•	•	•	• [	9	<u></u>

USAF ETAC

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

931

TOTAL NUMBER C' 3SLEVATION.

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CLARK AB PH/LA DELES LUZUN

41207

09-78

PERCENTAGE FREQUENCY C.F OCCURRENCE

0002-000

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lv C	· 100			12 × 100	.≥ 50U		≥ 700		. 900		≥ 1200		≥ 1800		≥ 2500		≥ 3500	≥ 4000	≥ 4500	i	0000 ≥		≥ 8000	> 9000	≥ 10000		≥ 1.4000	≥ 1,6000		≥ 20000		, and the second	ONING
	!																														A CONTRACTOR OF THE PERSON OF	> 10	
99.2	99.2		99.2	99.2	99.7	90.7	99.2	99.7	99.2	99.2	99.7	99.2	99.2	99.2	99.2	99.0	93.7	95.7	90.R	88.3	85.9	85.2	•		78.7	74.7	74.4	74.1	73.9	73.9	1	IV o	
7.66	99.7	99.7	99.7	99.7	7.66	99.7	99.7	99.1	99,7	99.7	99.7	99,7	99.6	99.0	99.6	99.4	98.5	•	91.0	88.5	6	85.3	ري •	js .	78.8	7409	74.4		73.9	73.9		ľ.	
99.7	99.7	99.7		99.7	99.7		99.7	99.7	7.66	7.66	99.7	99.6	99.6	9.86	•	•	8	•	•	80.5	86.1	85.3	لنا •	9	78.8	74.9	74.4		73.9	•	S.	IV Ł	**************************************
99.9	9	99.9	9	9	9	9	9	9	9	9	99.9	• 66	•	1	99.	99.	9	96.	91.	88.6	86.2	85.4	(V)	9	78.9	74.9	74.4	•	73.9	73.9	Ci	ا <u>ن</u> د	THE PROPERTY AND A SECOND SECO
99.9	•	99.9	•	•	•	9	•	4	99.9		99.9		•	•	99.8	•	98.6	5	91.1	88.6	•	85.4	•	79.5	78.9	74.3	74.	74.1	13.9	73.9	ا تی	<u>12</u>	A or on high sources
99.9	<b>.</b>	94.9	99.9	99.9	÷	90.9	99.9	÷	94.9	99.9	95.9	+	99.8	•	•	93.6	90.6	96		80.6	•	85.4	33.4	.;	•		74.4				55.1	1.	
100.01	100.0	100.0	100.0	0.00	100.00	00.0	100.0	00.0	100.0	100.0	100.0	9	99.9	9	9	99.6	98.6	96.1	31.1	•	46.2	25.4	83.4	79.5	•	74.9	14.4		•	73.9		Ŋ.	VISIBILITY STA
00.00	0	00.01	•	00.01	100.01	00.00	00.00	00.0	100.01	100.01	100.01	9	99.9	9	•	9.66	98.6	e	91.1	88.6	Q.	Ņ,	ندا	79.5	•	74.9	74.4	74.1	•	73.9	• !	! <u>v</u>	STATUTE MIES
100.01	100.00	•	•	100.01	0	0	0.	100.00	•	100.01	•	9	99.9	<b>9</b>	9.	99.6	œ	96.1	•	88.6		5	•	79.5	•	74.9	4	74.1	73.9	73.9	'n.	<u>.</u>	\$
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00.01	10.00	00.0L	10.00	00.01	00.01	00.01	00.01	00.0k	00.01	00-01	10.00	99.9	9.9	9.8	9.5	9.0	8.0	6.1	1.1	8.6	6.2	5.4	3.4	9	Ф •	4.	74.4	4	73.9	73.9	Čn i	1 <b>y</b>	
00.0	00•	00.0	000	00.	00.	00.	00.	00.	00	03.	၇ ၁	99.	99,	99.	• 66	99.	98.	96.	91.	38.	86.	2.23	تت ند •	79.	78•	740	74.4	740	•	وشأ	• '	[V c	

TOTAL NUMBER OF OBSET . ATIONS.

· ATIONS

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USAF ETAC ( M. 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSULFTE

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CLARK AB PH/ANGELES LUZON

09-76

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#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSTRVATIONS)

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ф c	100.0	•	<b>၁</b> ပ•	•	•	•	•	•	•	•	•	•	•	٠		•	•	لا. [9	<b>!</b> ^	Ĉ.	V	8 × 9		79.4		•	ks.	•	73.5	•	1 V	V 151
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TOTAL NUMPER OF OBSERVATIONS

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USAF FTAC 2 }

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZUN

41207

19-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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lv l	- JOJ	1, 3	· 30c	100 400	5,)(,	> 000	· 700	2 800		≥ 1000 ×			3081 ₹	060₹ ₹	≥ 2500		> 3500	≥ 4000	2 4500		> 6(4)0	· 7000	00C8 ×	> 9000	_ 1	≥ 12000	2 1.4000	_	≥ 18000	≥ 20000	NO CERIN'	7	CEUNC -	
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9	• 6	99.	99.	i	99.	•	98.	99,	99.	99.9	9	99.6	99.	S	\$	9	9	ç	91.	9	7.	6	5	•	80.	77.	76.	75.	75.	75.7	66.	× 5		
9	•	9	•	9	°	9	۰	9	9	99.9					99.7	99.7	98.7	96.1	91.4	89,5				•		7.	٠	5	•	75.7	• !	I√ 4.		-
9	•	99,9	9	99.5	9	9	•	9	•	99.7	9.	99.9	9	99.0	99.	•	98.8	6	•	89.6	87.8		•	رد 18	•		•	•	•	75.7	•	'. ~		
99.9	ø	99.9	9	99.9	•	•	99.9	•	•	99.9		14	•	•	•	9	ээ •	96.2	•	89.6	87.8	•	85.0	•	80.5	7.		•	•	75.7	5	≥ ?		
•		3	95.9	9	94.9	٥	<^ •	-	·	9.40	•		Š	•	$\check{\cdot}$	94.7	:	2.70	-	39.6	9 / · 8	86.9	35.0	#1.5	87.6	77.0	75.1		•		60.8	·	V)51	-
0	•	16.0.0	100.0	10.0	•	100.0	100,001	10.01		99.9	•		•		99.8	-	93.8	•	•	39.6		36.9	ۍ.	b 1 . 5	d0.6			5	•	75.7	0	·¥.	VISIBILITY STAT	-
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200	00.0	00.0	0.00	00.0	00.0	00.0	0.0	00.0	0.00	0).0	.66	•	•				•	į.	•	9.	7.	6	Ç.	-	0	7.	0	5	5	75.7	•	- tv	 	
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TC. AL NUMBER OF CBSERVATIONS.

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USAF ETAC

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCILLTE

CLARK AB PH/ANGELES LUZUN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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e present distante sitt							j																									≥10	
9		•	99.8	99.8			99.7	99.7	99.7	79.7	90.7	99.6	99.6	99.4	99.4	94.6	93.0	ر. د د	k . C6	87 · 83	ଅକ୍ଟ	89.7	۳. دري	352.1	81.7	76.6	75.4	75.6	75.4	75.4		۱۷ ه	The state of the s
99.9	9	•	•	9	•	•	99.8	9	•	99.8	•	99.7	99.7	99.6	99.6	99.6	98.1	95.4	90.4	80.9	88.9	88.7	86.0	82.I	•	76.6	75.4	75.4	ۍ •	75.4	ó8.	î,	The state of the s
9	·°	9	\$	•	•	9	9	9	9.		•	9	9	9	•	9	• 03	1,51	•	88.9	<b>α</b>	8						75.4		75.4		l v da	
99.9	99.	99.	99.	99.	99.	99,	99.	99.	99.	9	99.	99.	99.	99,	99.	99.	99.	9	90.	88.	ထ	88.	86.0	<b>~</b>	•	6	5	•	5.	75.4	00	ω	The second secon
100.0		هسر	100.	100.	99.	99.	99.	99.	99.	•	99.	99.	99.		99.	99.7	•	25.4	•	i		88	86.0	87.1	81.7	76.6	•	•	•	75.4	•	IV 2	
•	Ç		<u>٠</u>	100.0	•	99.9			٠	9.90	9.00	10	٠	<b>ヹ</b> ゚゙゙゙゙゙゙゙゙゙゙゙゙゙゙゚゙			ວ ≃•.№	9. 4	•		3.9	88.7	•	2	•	•	•	7.4	•	75.4	~	10	VISI
100.0	•	<b>( •</b>	•	0	٠ •	9	<u>.</u>	•	9	99.9	•	.9	•	ټ •	• 6		<b>∝</b>	l <sub>C</sub>		38.9	, 33	88.7	•	ı•	01.7	•	•	•	•	75.4	8	<u>.</u> .	115 ALITIBIS!
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00.0	100.0	00.0	100.0	00.0	99.	99.	99.	99.	99.	99.	99.	99	•66	99	99	99.	86	95.	90.	88.	88	88	86.	82.	81.	76.	75.	75	75.	75.4	68.	'\ ~	
00.0	0.00	00.0	0.001	100.0	99.9	99.	\$	•66	99.	99.	• 66	99.	99.	99.	99.	99.	98.	95.	90.	88	я 3	88.	30	84.	91.	76.	75,	75.	75.	i	58.		1
00.	00.	0	9	00.	• 66	9	9	9	9	9	9	9	•0	9	့	9	(C)	15	0	8	<b>&amp;</b>	8	•	• •	-	6	5	2	S	75.4	သ	≥ 5 1 €	
00.0	00.0	000	00.0	00.0	99.9	99.	.66	99	99.	99.	• 66	66	99.	• 66	• 66	99.	98	95	90.	88	38	88.	86.	82.	81.	76.	75.	75.	75.	75.	S	IV •	
00.	000	00.	00.	00.	999	9	•	9	•	9	9	ં <u>ગ</u> •	•	9	•	9	• •	5	•		<u>م</u>	33	•	P	سبر •	6.	5	5	ۍ.	75.4	3	10	

TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC - · 2 · 0-14-5 (OL A) PREVIOUS EDITIONS IN THIS FORM ARE OBSOILTE

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CLARK AB PH/ANGELL'S LUZON

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# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC

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0080-0800

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC 0-14-5+01 A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC . 4 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS TORM ARE DISSURFF

TOTAL NUMBER OF OBSERVATIONS

900

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FROM HOURLY OBSERVATIONS

PERCENTAGE FREQUENCY OF OCCURRENCE - WITH-

1200-1400 APIL

NO CELINO CELLING \(\frac{1.400}{1.400}\) . . . . . . 2 1200° 20000 1800c 832 9000 35,50 500 50,70 Š 300 ş 200 000 3500 ğ 800 800 <del>~</del> ĭ∨ 5 99. 92.0 99.4 2.66  $99 \cdot 7100 \cdot 01$ . 66 99. 99. 99.6 986 87. ۰، ۵ 76. 7  $\frac{7100 \cdot 0100$ 100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0100.0 0.00100.0010 99.9 99.9 92. H 99.9 **6.66** 99.4 99.9 78.6 69.8 68.8 79.8 71.4 **်**အ• 76.2 8.28 99.9 99.9 99, 72.8 76.8 68. 78.7 99. 71.4 99. 68. a 99. 81. 79. 99.9 99.9 99.5 69. u 99.4 99. 92.6 68.8 99.9 82. 3 3---78. 76.K 72.8 79.6 68.9 1.4 99.9 99. 99.9 99.9 99,5 68.9 68.8 99.9 92.8 59.8 a>. ₽ 78. 79.8 76. 99.9 92.0 99., 39. 9.00 99. 99. 3, 8 81.4 700 72.8 68.9 54.8 74.6 59. 71. 1 SINW BIDIATE AUDBERLY 99.2 99.9 99.9 99.9 99.9 -92.8 င () 79.8 9. 99.9 78.7 99.9 99.9 68.9 99.9 68.8 81.2 79.8 76. 72.00 69.8 68.8 71.4 99.99 99.99 99.9 90.9 68.8 68.8 99.9 99.9 99. 92.8 69.8 08.U 70.2 76.8 79.8 72.8 . TOTAL NUMBER OF OBSERVATIONS 99 .5 82. 99.9 99.9 99.9 99. 78. 71. 09. 68.8 68. 6.65 81. 79.8 76. 68.9 68.9 69.8 99.9 99.9 82.8 B2.8 76.8 72.8 79.8 71.4 12 P1 99. 9 78. 76.8 99.9 99.9 99.9 99.2 78. 99.9 76. 99.9 99.9 79.8 87.8 72.B 71.4 99.9 99,9 99.2 92.8 82.8 <u>က်</u> 81.2 72.8 œ 999 68.8 ၄ သ 68. 99• 99. 99• 8.49 69.8 7.8 . 72. 71.4 79.8 76. 000

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USAF FTAC 0-14-5 FOL A) PREVIOUS ENTITIES TO THIS FORM ARE DESCRIBE

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CLARK AB PH/ANGELES LUZUN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) 

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1500-1700

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TCIAL NUMBER OF OBSERVATIONS

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USAF ETAC 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY FROM HOURLY OB

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TOTAL NUMBER OF OBSERVATIONS

USAF FTAC : "

0-14-5 (O1 A) PREVIOUS FUILDES OF THIS FORM ARE OBSOLLTE

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CLARK AB PH//NGELES LUZON

09-78

PERCENTAGE FREQUENCY OF OCCURRENCE

FROM HOURLY OBSERVATIONS

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PERT ...

APR 2109-2300

NO CEILING ≥ 70000 ≥ 70000 1. 27,000 2 16000 N0081 № .... 4.6 12000 ,XX 2000 30.00 2000 80% 1800 2500 700€ 50 č000 3500 9000 20 ķ Ş ĕ الا خ \$3.7 90.4 99.4 86. 99.6 99.9 ≈. • 99.4 99.8 99.3 99.0 97.8 97.5 76. 99.9 84. 99.0 99.4 86.7 99.9 99.6 39. 8 99. 8 39.8 99.8 81.Q 99.9 76. 76. 99.8 99 4 1 99.8 99. K 93.0 93.0 0.00 1 99.9 99.9 99.8 99.8 86. 2. 99.6, 99.0 97.9 97.9 70. 70. 76. 99.0 99.0 99.8 99. H 99. 99.4 84 . 11 3. 66 110.00 110 86.7 0.00010.00100.0010.0010.0010.0010.0010.0010.0010.0010.0010.0010.0010.0010.001 0.00 1 99.0 0.0010.0010.0010.0010.0010.0010.0010.0010.0010.0010.0010.0010.0010.0010.00 99.0 81.U 76. 70. 70. 99.7 184.1 83.7 97.9 86. 99.9 99.9 99.9 97.9 97.9 97.9 97.9 97.9 97.9 97.9 99.9 99.9 99.9 99.9 99.9 70. 99.99 99.9 70. 99.9 99.9 76. 70. 90.9 1866 86.1 99.9 99.9 84. œ ~ 81.0 74. 74. 70. 70. 75. CHIM HETATE YELLBINE 7 03.7 2 63.6 99.9 99.9 99.9 99.9 99.9 99.9 99.9 99.9 99.9 99.9 99.91 α Φ 70. 70.9 %1 • O 160 84.1 70.7 70.7 99.91 90.9 72.1 94.7 99.7 99. 86.7 86.7 81.0 1001 84 • 1 83 83.6 81.0 72.1 76.1 99.9 99.9 99.0 99.9 99.9 99.9 99.9 99.9 86. ت م ا 99.9 70. 33 درا • 83.0 81.0 81.0 81.0 81.0 76. 64. 99.9 99.9 99.9 99.9 99.9 99,9 97. 70. 76. 70.9 70. 70.9 83.6 83.6 83.6 99. 84.1 70. 76. 99.9 99.9 99.9 99.9 99.9 86.7 0 7 99. ~ 86• 99.9 99.99 99. 99. L O S • 56 16 99.9 84. 90.9 99.9 99.9 97.9 99.9 99.9 99. 76.9 93.0 80. 83.0 33 • F. . . 70.9

TOTAL NUMBER OF CBSERVATIONS

900

4 1207

**\$** ≥ €

CLAKK AB PH/ANCELES LUZUN

29-75

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

7200

USAF ETAC

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0-14-5 (OL A) PREVIOUS EDITIONS IN THIS FORM ARE UNSOLETE

X.V.E.

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS)

VISIBILITY STATES WITH

0020=0,200

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TOTAL NUMBER OF OBSERVATIONS

PERCENTIAL WHICH SHE HE SHE CHEET BECKER (YOU SHE'F)

USAF FIAC

CLARK AB PH/ANGELES LUZDN

69-78

SAYAA

MAY

0300-0500

#### PERCENTAGE (FROM HOURLY FREQUENCY OF OBSERVATIONS: OCCURRENCE

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TOTAL NUMBER OF OBSERVATIONS

930

USAF ETAC

Selvin Co.

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5000

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM

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CLARK AB PH/ANGELES LUZUN

59-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0600-0400

0	_ :		≥ 300		≥ 500		≥ 700		22 900	_	≥ 1200		≥ 1800		≥ 2500	1	≥ 3500		≥ 4500		≥ 0,000		≥ 8000	≥ 9000	1	≥ 12000	_ 1	≥ 16000	1	≥ 20000	NO CEILING	FEET	CEILING
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000.	100.	100.	99.	99.	98.	98.	98.	986	97.	97.	97.	97.	97.	97.	96.	96.	95.	94.	93.	93.	92.	92.	90.	85.	85	81	30.	79.9	79.	79,	60.	≥516	
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TOTAL NUMBER OF OBSERVATIONS

929

USAF ETAC 

\$

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CLARK AB PH/ANGELES LUZUN

69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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		99.6				8	<u>ت</u>	•	œ	98.2	7.	7	7.	7	7 6	•	• +	-	<b>ж</b>	87.7	7,	0	4	4	0		•	+	•	74.5	4	<u>iv</u> .	VISIBILITY STA
9	Š	99.7	•	9	æ	•	8	•	œ	œ.	•1	7					•	91.2	8	7	7.	6	٠	-	0	76.9	بن •		4	74.5	•	<u>.</u> .	STATULE MILES
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•	4	99.9	9	9	<u>م</u>	8	•	8	•	8	7.	•	7.	7	~	7	*	-	œ	7.	~	0	•	<b> </b>	•	7	ري •	3	74.7	74.5	54.1	IV Ž	
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•	00.	100.0	00	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	٠	•	t	4	•	P	•	13	C	15	• }	° ≥	

TOTAL NUMBER OF OBSERVATIONS.

930

USAF ETAC

7

0-14-5 (OL A) PREVIOUS FOITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZON

69-78

MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

IV IV	2 300 200	I≥ I≥ 500 400	12 12 600	IV IV	1_	_	2 1800	IV 1/ 2000	1	≥ 3500	2 4000	- 1	17 17 5000	≥ 7000	1	≥ 10000	≥ 12000	٠ .	≥ 18000	NO CEILING ≥ 20000	FEET.	CEIUNG
									Annual of the second se												≥ 10	
	97.0	97.0 97.0	96.9	2.0	96.9	2 2		96.2	2			7	76.5	<b>S</b> 1	٠,	68.0	03.5	\ <u>\</u>	.∨ •	43.1 62.8	≥ 6	
9	97 <b>.</b> 97.	97.8 97.8	9 9	97.	97.	و او	.46	97.	c o	88.		77.	76.	75.	73	<u>ب</u> م		63.	0,	43.3 63.1	≥ 5	
97.	97 <b>.</b> 97.	9 9	97 <b>.</b> 97.	97.	97	97.	97.	97.	० ७	88	81.	77	76.	75.	73	68.	• •	) U	•	43.3 63.3	IV 4	
98.	98.		98.	98.	98	98.	97.	97.	96.	88.	81.	78	77.	76.	74.	68	64.	63.	63	0 4 0 0 4 0 4 0 4	iV S	
	9	99.	•86 •86	1	93	98.	97.	97.	96	88.	81.	78.	•	•	• •	စ သ	• •	·	ů	43.4	≥2.	
99.4	9.	99.2 99.4	e :		: X	×   =	<u>ب</u>	• •	90.99	•	ja 4	•  •	77.0		• •	•	64.9	•	ئن •	43.4	27	VISI
9	9 9	99.5	9 9	9	9		33	8	7 7	9	2	œį	7.7	0	4		04.9	ינו י פ	•	43.4	₹.	VISIBILITY STA
9.9	9.9	99.5	9	9 4	9	98.7	φ •	ω .	•  •	9	2	8	77.1	6.	4	69.5		·	w	43.4	≥1 -	STATUTE MILES
100.0	000	9.	99.2	9	9	න  ය •		30	• •	4	2	8	77.1	6	4	69 8 8	4	الدا •	63.3	43.4 43.4	ıΣ	S
100.0	0.0		99.2	9	0 0	•  •	00	80	7			۵,	7.	6		69 69 65	4	·	•		IV F	
00	00		0 4		0 0	သြု	ာဏ	20	7	ျ	2	0	77	0	4	တ	4		ω •	43.4	IV .	
00.	00.	99.5	99.	99	99.	98	98	98.	97.	89.	82.	78.	77. 77.	76.	74.	68. 69.	64.	7 3	63.	633 44 4	.:	
0.0	00	99.5	9 4	9	0	8 0	ေထ	8	7	9	2	8	7.	0	•	9 8	+	. 0	• W	43.4	23 16	
00.00 00.00	00	99.7	9 4	9	9	8	္ ထ	ထ	7	9	ν.	8	7.	6	4	9	4 1	: U	υ •	63.4	1 .	
00	00	ിഹ ഹ	9 4	0	0 0	3	သော	6	7 7	9	2	8	7.	5	4	9	1	`	ຸພ	43.4	0	

TOTAL NUMBER OF OBSERVATIONS.

ONS

33(4-1)(90

USAF ETAC Sie C

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101 04 0-14-5 (OL A) REVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZDN

\$

69-78

MAY

1500-1700

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

17.1		1V I	-	1 400	> 500		≥ 700	i> 800	1 900		≥ 1200	_	≥ 1800		≥ 2500	≥ 3000	≥ 3500		≥ 4500		≥ 6000	•	≥ 8000 1×	≥ 9000	≥ 10000	1	≥ 14000	≥ 16000	≥ 18000	≥ 20000	NO CEILING		CFILING
	-																															≥ 10	
95.0		96.0	2	96.0	6.56		J1	95.6	•	95.6	ហ	95.6	5.	95.6	U)	4	87.9	٠.	83.0	•	81.0	80.4	78.1							64.1		IV 6	
97.0	1	•	7	7	6.	6.	96.6	6	•	6	•	6.	6.	6.	5	5	•	5	w	•	•	0	8	•	70.0	<b>U</b> 1	• 4	•	•	64.1	7	1 <u>%</u>	
97.0	7	7	7	7.	6.	6.	•	6	•	6	6	6	6	6.	5	5	°	5	w	-		0	ဆ	-	•	5	•	4	•		7	ī,	ANTI- THE STATE OF
98.1		•	<b>G</b>	<b>∞</b>	7	7.		~	97.4	7	97.4	7.	7,	7	6.0	0	0	S	ູນ	2	-	C	8	•	70.d	5		64.1	64.1	64.1		۱ <u>۷</u>	
98.3	o k	•	æ •	ထ	<b>•</b>	7.	7.	7	7	7	7.	7	7.	7.	•	6	္	0	ڻن •	82.2	}4 *	0	<i>ټ</i>	71.7	•	65.5	•		4	64.1	7	≥> ;	
98.7		F 5			•	<b>≈</b>	7.		7.	7	•	~	~	~	C		<u>٠</u>	•	•	ا نا •	•		• œ	•	70.0	<b>1</b>	÷.	4	•	64.1	~	i> 2	NSI/A
99.1		9		•	ထ •	8	9	3	8	8	& •	ဆ	7.	7•	7.	6	<b>•</b>	6	w	82.2	•	0	8	-	70.0	e	4.	4	•	64.1	7	<u>.</u> .	VISIBILITY STA
		9	9	9.	œ	œ •	98.2	8	œ	8	<b>&amp;</b>	•	7.	~	7.	6.	0	0	ů	82.2	•	0	တ	•	•	65.5	•	4	64.1	64.1	37.5		STATUTE MILES
99.2	9	9	ှ	9•	<del>ထ</del>	8	8	0	8	8	в •	æ	7.	~	7.	5	<u>٠</u>	5	رن •	2	•	9	<b>Ф</b>	-	70.0	ig.	÷	4	64 • 1	64.1	37.5	īΣ	· ·
4.66		9	9	9	•	9	8	8	œ	8	œ •	8		in IC:	7.	6	•	0	(i)	<b>N</b>	-	0	<b>Ф</b>	•	0	2	•	•	•	+	37.5	ŗ	
99.7		9	္	9	<b>℃</b>	8	8	30	ж •	8	8	3	<b>α</b>	8	7.	9	•	6.	زن •	2	•	0	8	•	•	5	4.	4.	*	4.	7.	IV	
99.8		9	•	9	•	•	œ •	8	œ	8	8	8	00	≈	7	6	0	6.	()	2	•	6	8	-	0	5	•	4	+	4.	7.	• •	
99.8	9	•	•	9	•	8	а •	<u>ο</u>	8	8	8	3	8	8	7.	6	?	0	÷	2	•	0	<b>ω</b>	-	•	5.	4.	4	•	1	7.	2516	
99.81	0	9	ဖ	9	ş	8	8	8	<b>C</b>	8	8	8	<u>د</u>	8	7.	6	Ç	0	w	2	-	0	8	-	.0	Ų.	•	4	4	4	7	IV.	
0.00		•	•	9	9	30	98.5	30	<b>≃</b>	8	<b>3</b> 3	3	33	9	7.	7	-	6	ψ •	2	<u>ب</u>	0	<u>ထ</u>	-	•	S	• 4	4.	•	4	?	≥ 0	

USAS ETAC FAM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS

630

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4. 4.

\$

\$

09-78

MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2,000

	× 100	2 200	300		≥ 500		≥ 700		.: 900	۱ _	·≥ 1200	_	≥ 1800		≥ 2500	1	2 3500		2 4500		≥ 6000		≥ 8000	≥ 9000	≥ 10000	≥ 12000	≥ 14000	١ _	≥ 18000	≥ 20000	NO CEILING	'n	CEILING
															-																	12	
96.2		96.2	•	96.0		51	95.8				95,8	• •31	95.5	5	95.5	94.8		JI •	81.5	<b>•</b>	æ •	7.	73.8	7.	6	•	•	58.7	<b>3</b> 2	58.7	-	۱۷	
7.	7	97.5	7.	7	7.	-	97.1		97.1	97.1	•	~!	6.	•		•		86.1	•	•	•	•	74.0	•	•	-	•	58.8	œ •	ထ	•	!∨	
7.	7.	97.5	.7	7	7.	7	7.		7.	97.1	.7	~	6.	96.8	96.8	96.1	90.1	6.	•	0	œ	œ	•	8	•	1.	•	58 a	ထ	58.8	•	VI 4	-
		98.5	8	œ	000		•	œ		8	98.2	<b>8</b>	7.	97.8	7.	97.0	C	0.	82.5	•	•	œ	*	φ •	•	61.5	·	59.1		59.1		ا\ د	
33	ω •	98.9	<b>\$</b>	<b>3</b>	•	အ	•	SB.5	<b>⇔</b>	æ •	•	•	<b>∵</b>	98.2	<del>د</del> •	•	91.0	0	<b>∾</b>	80.9	ç	78.6	• 4	68.3	•	61.5	60.1		59.1	59.1	31.2	ı∨ 2	-
•	9•	99.5	•	9	•	93.9	98.9	þ	•	<b>P</b>	98.8		с: •	•	-	-	•		•	-	<u>ن</u>	•	<u>.</u>	68.3	6	61.5	•	5	္	59.1	•	IV 2	NSIA
9	9.	99.8	•	9	•	29.1	• 6	99.1	99.1	99.1	99.0	<b>Φ</b>	٠	<b>E</b>	<u>ဆ</u>	7	•	o.	82.5	0		8	74.3	Þ	•	61.5	•	59.1		59.1		<u>1⊻</u> .	VISIBILITY STA
9	9	99.8	9	9		9		99.1		9.	99.0	<b>&amp;</b>	æ	8	<u>ထ</u>	7.	-	0	٠	0	9	œ	74.3	8	•	61.5	•	59.1		9		i <u>v</u>	STATUTE MILES
	•	8.65	•	5	• 6	9	•	99.1	•	99.1	9•	20	သ	80	<b>ω</b>	7.	•	0	82.5	9	•		•	•	• 0	-	•	59.1	•	9	-	ī	,
99.9	•	99.9	•	þ	9	99.1	99.1	9	99.1	9	•	98.9	<b>Ф</b>	8	٠	7	•	6	2	þ	·S	je S	•	8	6.		•	59.1	9	9		IV F	
0	0	00.01	9.8	9	9	S	9.	3	•	9	•	α •	8	8	8	7.	-	Ç,	<b>₩</b>	0	9	0	•	122	6.	-	•	9	9	9	<b>1</b>	IV Ž	1
0.0	00.0	00.01	9.8	9	9.	9	•	9	•	9	9	2	ထ	8	æ	7.	•	6	٠	9	৽	633	4.	8	•		Ç	•	9	9		.·	
00.0	00.	00.0	• 66	9	•	9	9	5	9	9	• 6	<b>≈</b>	<b>3</b>	8	ъ •	7.	<u>بر</u> •	6	• •	þ	•	8		8	6.	•	•	9	9	9	<b>⊢</b>	≥ 5 16	
00.	00.	00.00	9	9	9	2	9	10	્જ	9	۰.	00	<b>α</b>	8	8	7	-	6	2	0	9	8	*	8	•	<b> </b>	•	9	•	5	•	N .	
l•	•	00.0	- •		•	le l	•		•	•	•	je .	•	•	•	•	•	•	•		•		•	•	3				٠.		•	120	

TOTAL NUMBER OF OBSERVATIONS.

930

USAF ETAC  掌

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS ECAM ARE OBSOLETE

CLARK AB PH/ANGELES LUZON

69-78

Y.A.Y

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

21,00-2,300

1v '	_		300	400			÷ 700	2 800	2 900	1000	≥ 1200	≥ 1500	2 1800	≥ 2000	≥ 2500		≥ 3500	4000	≥ 4500	× 5000	: 6000 ::	≥ 7000	. 1	≥ 9000	> 10000	2 12000	≥ 14000	≥ 16000	≥ 18000	≥ 20000	SNI1130 CM	-F887	CFILING
																																≥ 10	
JI .	J.	J1	71	• •	ъ	J:	94.9	4.	•	•	4.	94.8	•	94.4	94.3	4	•	87.B	-	<b>3</b>	77.8	7	4	•	,s	•	60.2	9•	•	9	38.4	<b>!</b> ∨ 6	NATE OF STREET
96.	96	96.	96.	96.	96.	96.		96.	96•	96.	96.	96.1	•	•	٠	•	•	Þ	82.3	•	•	•	•	•	65.5	•	•	59.7	59.7	59.4	38.4	≥ \$	
<b>6</b>	0	6.	•	6	•	6	96.3	6	6.	0	6	9	<b>5</b> 1	ប; •	٦.	95.4	•	6	82.3	0	<b>&amp;</b>	œ •	•	0	ភ•	0	60.3	59.7	59.7	59.4	38.4	ī.	
	98•	98.	98•	2	S	ما	97.	97.	97.	97.	9	97.	Ø	٥	S	96.1	90.9	86.7	82.6	80.9	78.3	æ •	74.8	66.5	<b>5</b> 1	8.09	•	59.7	59.7	59.4	38.4	l 3	
99.0	99.0	99.0	æ	<b>\$</b>	<b>⊅</b>	<b>⇔</b>	98 u	œ	÷		<b>⇒</b>	<b>⇔</b>	7.	7	<b>&gt;</b>	iO.	<u>,                                    </u>	Ò	٠. •	0	<b>⇔</b>	8	•	9	5	•	60.3	9	•	9	38.4	≥2 γ	
99.6	c	٠	•	•	•		98.4	=	œ •	-	<u>.</u>	<b>:</b> ≍	∹	-	•	þ	-	b	$\sim$	•	<u>ۍ</u>	<b>*</b>	•	Ď.	ர •	٦	÷	9		9	~	≥2	NSIA
99.9	Ç.	9	•	9	•	8	98.7	8	<b>ဆ</b>	<u>;</u> œ	8.	æ	7.	7	7.	0	•	5	<b>₽</b>	0	•	8	•	6	ۍ.	•	<b>•</b>	•	9	9	<b>&amp;</b>		VISIBILITY -STA
99.9	•	S	•	9	9	8	98.7	83	8	50	ස ස		7.	7	7.	6	-	5	~	0	• 8	8	+	6	5	0	60.3	59.7	•	9	8	15	STATUTE MILE
Ò	9	9	9	၁	့	ဆ	98.7	30	ж •	<b>≈</b>	æ •	30	7.	7.	~	6	-	5	~	9	÷	<b>φ</b>	•	6	٠. د	0	•	9.	9	9	3	ıΣ	S
99.9	•		•					ie .	•	je .	•	•	•	<b>&gt;</b>	•		•			je .	•		•	•	•	Þ	•		•	ie .	•	IV F	
9	9.9	9	9	9	9	8	93.7	8	8	0	⊕ ⊕	30	7.	7	7.	6.	•	6	₹.	0	<u>۵</u>	8	4.	6	2	9	•	9	•	9	8	ī	
00.0	•	9	9	9	9	9	<b>e</b>	8	œ	þ	8	<b>B</b>	~	7	7.	6	•	þ	2.	0	30	8	4.	6.	ů.	0	0	9	9	9	•	·	A
100.0	•	9	9	9	9	9	00	8	8	8	8	8	7.	7	7.	6	-	6	<b>₽</b>	0	8	8	4	0	5	0	•	9	9	9	ි ස	≥ 5 1 6	
100.0	0.001	99,	99.	99,	99.	99.	98	98.	98	98	98.	98.	97.	97.	97.	96.	91.	86.	82	80.	78.	78.	74.	66.	65.	60.	50.	59.	59	59	38	4	
100.0	00	9	Ŷ	9	9	9	98.7	8	33	B	8	3	7.	7.	7.	6	-	6	N	P	<u>ထ</u>	3	*	6	Ş	6	0	9	9	9	38.4	N 0	

TOTAL NUMBER OF OBSERVATIONS

930

USAF ETAC

400

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AIR WEATHER SERVICE/MAC

CLARK AB PHI ANGELES LUZON

41207

69-78

YAM

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1/ C	·÷	Í	≥ 300		00, ₹		≥ 700		2 900	١_	≥ 1200	_	≥ 1800		≥ 2500	ĺ	≥ 3500		≥ 4500		≥ 6000		≥ 8000	≥ 9000	_ 1	÷ 12000	_;	≥ 16000	≥ 18000	≥ 20000	NO CEILING	- -	CFILING
										A TANGETHY WING THE																						9 1	
•	7	95.8	•	•	•	•	•	•	•	•	•	•	•	٠	•		•	•	•	•	•	•	•	•	•	•	• ¦	•	• 1	•	47.4	IV Ø	
97.	97.	96.9	96.	96.	96.	96.	96.	96.	96.	96•	96.	96.	95.	95	95.	95,	•16	87.	84.	83.	82.	82.	80.	74.	74.	70.	69.	68,	<b>68</b> .	6	47.	î,	
97.	97.	96.9	96.	96.	96.	96.	96.	96.	96.	96.	96.	96.	95.	95	95.	95.	91.	87.	84.	72 X	82.	82 •	80.	74.	74.	70.	.69	68,	<b>68</b> •	6	47.	IV 4	giog aufestille employed in p recognition
98.	Ş	• R6	98.	98•	• 76	97.	97.	97.	97.	97.	97.	97.	9	96.	9	96.	91.	888		84.	8 U	α Ν	æ	75.	74.	7	69.	68.5	æ •	æ		!\ 	A COURSE STATEMENT AND ADDRESS OF THE PERSONNEL AND ADDRESS OF THE PERSONN
<b>8</b>	<b>∞</b>	98.6	98.	98.	98•	97.	97.	97.	97.	97.	97.	97.	96.	96•	٠ د	96.	91.	88	ထ Մ	84	œ ယ	82.	8O•	75.	74.	7	69	68.5	∞ •	33	7.	≥2 ;	
99.	•66	99.1	• 86	9 %	98.	9 H 6	97.	97.	97.	97.	97.	97.	9;	9.7	<sup>-</sup> 96 •	96.	•16	33	ထ	B4.	ت نا	8	အ •	•	4		69.	68.	ۍ ت	٠ ټ	47.	1 2	VIS
9	9	99.4	•	<b>α</b>	<b>В</b>	•	8	•	<b>ω</b>	<b>α</b>	7.	7	•	7	•	6	•	8	<b>5</b> 1	4	نن •	2	•	T.	4	•	69.2	•	<b>8</b>	\$	7.	<u>≥</u> .	SIBILITY SI
9	9	99.5	•	9	<b>œ</b>	<b>α</b>	<b>≈</b>	œ	<b>⊕</b>	8	7.	7	~~	7	•	0	•	8	ن. •	4.	(U	2	•	7:	•	0	9	•	œ	•	7.	21.4	STATUTE MILES
9	9	99.6	•	9	9	(C)	ω •	33	<b>⇔</b>	<b>≈</b>	7.	7.	~	7	6	6	-		Ş	4	ω •	2	•	7	•	70.3	9	<b>≈</b>	ъ •	68.5	•	Ñ	£8
•	•	99.7	ŕ	9	8	00	8	(C)	8	8	7.	7	~	7	•	0	•	<b>D</b>	<b>Մ</b>	4	ເນ •	b	•	5	•	•	•	<b>Ø</b>	œ	8	47.6	ī,	An insulate springs to the springs of the springs o
9	9	99.7	9	9	<b>⇔</b>	35	ထ •	<b>3</b>	<b>ထ</b>	<b>Θ</b>	~	7.	7.	7	6.	6	•	20	<u>ម</u>	4	ŝ	2	•	5	4	•	9	<b>3</b>	е •	<b>=</b>	7.	IV •	A nile untroproper regentetablentale
9	•	99.8	•	9	<b>6</b> 0	æ	<b>&amp;</b>	æ	e CC	<b>⇔</b>	7.	7.	7.	7	÷		-	<b>20</b>	5:	4.	i))	2	•	<b>J</b> .	+	9	9	<b>Φ</b>	<u>۵</u>	œ  •	7.	IV •	- Parity House was a superior season than
9.9	9.9	99.8	9	9	<b>ထ</b>	30	<b>&amp;</b>	8	<u>د</u>	8	7.	7	7.	-	6.	6	•	3	<b>∵</b>		(U	7	9	•	4	9	•	8	æ •	8	7.	2516	Action of the sacretic section
0.0	00.0	99.8	9	9	<b>α</b>	8	B	8	8	8	7.	7	7.	7	6	0	-	œ	Ui.	4	·	2	•	5	•	0	•	8	8	8	7.	ij	Arremanning and and arrest arrest and arrest arrest arrest and arrest
00	•	66	• 6	9	<b>Ф</b>	33	8	B	ф С	122	7.	7.	7.	7	٠ د	5	•	3	5	4	÷	2	္	7.	•		9	•	ф •	•	7.	≥0	1

TOTAL NUMBER OF OBSERVATIONS.

7439

USAF ETAC 1.404

1

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

NTIP

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0020-0200

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TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC

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1 1.64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# CEILING VERSUS VISIBILITY

CLARK AB PH/ANGELES LUZUN

41207

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69-78

MAC

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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IN 64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

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41207

CLARK AB PH/ANGELES LUZUN

69-71

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC 0-14-5 (OL. A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS.

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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# CEILING VERSUS VISIBILITY

CLARK AB PH/ANGELES LUZUM PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

900

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USAF ETAC 2: 0-14-5 (OL A) PREVIOUS FORICHS OF THIS FORM ARE OBSOLUTE

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CLARK AB PH/ANGELES LUZUN

69-78

1200-1400 NUN

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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96.7	6.	96.7	•	•	6	96.4	6	•	6.0	5.	96.	96.	96.	94.	1	83•	78.	77.	76.	76.	75.	73.	67.	66.	61.	59.	57.	57.	57.	30.	!∨	
96.8		•	0		6	•	96.4	•	6.	96.	96.	96.	95.	95.	93.8	83	78.	77.	76.	76.	_,	73.	67.	66.	61.	59.	57.	57.	57.	30.	۷۱ 4	
98 - 1	00	<b>&amp;</b>	7.	97.9	7.	7.	7.	•	97.4	97.2	7.	97.d	97.U	•	94.2	•	79.1	7.	0	\$	75.9	•	7	<b>.</b>	•	<b>\$</b>	7.	7	57.2	0	l∨ S	
•	98.4	•	33	•	<b>ω</b>	သ	•	•		97.6	•		į v	•		•		•	•	•		•		•	ie	•		•		•	≥2'5	
90.8	Œ	98.7	<b>.</b> ₹	98.6	•	٠	•		<b>D</b> :	•		e)	•	•	94.4	•	•	•		٠	75.9	•	•	•		•	•	57.4	•	3) - 1	l∨ 2	SIA
99.1	9		<b>ω</b>		<b>ω</b>	æ	•	င္	30	98.0	97.	97.	<b>97.</b>	95•	94.	04.	79.	77.	76.	76.	75.	73	67.	66.	61	59.	7	7	57.2	•	<u>.</u> .	VISIBILITY (STATUTE
99.6	•	• 3	9	9.	•	œ	<b>Φ</b>	98.7	φ.	•		•		•	94.4	•		•			10	•		•		•			i e	• 1	 ĭ⊼	VIUTE MILES
8.65	79	•		•		•	•	•		•		•		•		•		•		•		•	_	•	_	•	-	•	•	- 1	īĀ	S
99.8	99.	99.	99	99.	99.	99.	98	98.	98.	98.	98	97.	97.	95	94.	84	79,	77.	76.	76	75	73	67	66	61	59	<b>57.</b>	57,	57	30	1V •~	American Ame
99.8 8.66		•	•	•		•	•	۰	i e	•		•	i e	•		•		•		•	-	-		_ `	_	_	-	_ `		_ !	Ņ	
99.9	9	•	9	•	9	•	ос •	φ.	8	Ç.	00	7.	7.	<u>د</u>		4	9	7	0	6	Ų.	w	7.	0	-	9	7	7	7	9	IV ~	Abana no di Mattheliciano en como del Cara
99.9	9.9	•	•	9	•	•	83	ထ	(CD	00	8	7	7	51	4	ŧ.	9	.7	0	0	5	ພ	7	6		9	7	7	7	2	25 16	- Alle Communication of the Co
100.01	00.	99.	99.	99.	99,	99.	99	98	98	98.	98	97.	97,	95.	94.	84.	79	77.	76.	76.	75	73	67.	66.	61	59	57	57	57	30	l⊻ •	ch primeratellists has editor a dippe
00.0	0	9		9	9	•	9	ဆ	33	98•3	Э •	7.	7.	ហ	94.7	•	<b>•</b>	?.	5	0	•	•	•	•	•	•	•	•	•		IV 0	

TOTAL NUMBER OF OBSERVATIONS.

900

USAF ETAC STEA

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE

AIR WEATHER SERVICE/MAC

41207 STATION

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CLARK AB PH/ANGELES LUZUN

69-78

PILINOW,

# PTPCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1,700

0			≥ 300		≥ 500	_	> 700	1	۱۷ څ څ	١	≥ 1200		≥ 1800		≥ 2500		≥ 3500	1	≥ 4500		≥ 6000		≥ 8000	≥ 9000	≥ ₹0000	≥ 12000		≥ 16000	≥ 18000	≥ 20000	NO CEILING	en en	CFILING
																																210	
بال 1	51	95.6	ۍ •	5•	5	5	ۍ •	5	• 71	71	5	J;	<u>ئ</u>	<b>J</b> i	ئن. •	•	~	2	<u>အ</u>	7.	5	6	<u>ن</u> •	5	~	<u>ප</u>	ۍ د	<b>₩</b>	4	**	3	IV 6	
96	96.	96.6	96.	96.	96.	96.	96.	96.	96.	96.	95•	95.	95.	95	94.	92.	87.	82.	78.	77.	76.	76.	73.	65.	62	58	ა <b>ა</b>	55	55 55	54.	18.	ΙŽ	
96	96.	1	96.	96.	96.	96.	96.	96.	95.	96.	96.	96.	96.	96.	94.	93.	ထ	82.	78.	78.	77.	76.	73.	66.	62.	58.	55.	\sqrt{s}	55	55.	-8 •	V! 4	
98	90	]	•86	98.	98•	98.	98.	97.	97.	97.	97.	97.	97.	97.	95.	93.	87.	82.	78.	78.	77.	76.	73.	66.	62.	58.	55,	ر ح	55	55.	* 8 T	IV 3	
98.	98	98.8	,86	98.	98•	98.	98.	97.	97.	1	97.	97.	97.	97.		93.	87.	82	78.		77.	76.	7	o6.	62.	58	ភ ភ	55.2	55	55.	18.	≥2 2	
90.	œ.	98.9	96.	95.	986	91.	90.	91.	လ	98.	9.7	97.	97.	97.	9.	94.	 න ප	82.	7B.	78.	77.	76.	} (:)	66.	62.	58	ՄI ՄI	55.	55 •	55.	18.	≥2	V-10
99.	99.	99.6	99.	99.	98.	98,	98.	98.	98.	98.	98.	98.	98•	97.	96.	93.	88.	82.	78.	780	77.	76.	73.	66.	62.	58.	5i 5	55.	5 5 •	55•	18.	≥1 7	VISIBILITY ST
99	99.	Q	99.	99.	99.	466	98.	98.	98.	98.	98.	98.	98.	98.	96.	94.	88.	82.	78.	78.	77.	76.	73.	66.	62,	58.	ភ ភ	55.	55.	55.	18.	ĭŽ.	STATUTE MILES
99	99	99.8	99.	99.	99.	99,	98.	98.	.86	98.	98.	98.	98•	98.	96.	94.	88.	82.	7	78.	77.	76.	73.	66.	62.	58 •	ა ა	55.2	55.	55.	18.	≥)	ÆS
99	66	1	99	99	66	99	98	96	96	98	98	98	86	98	9	94	ထ	82.	78.	78.	77,	76:	73	66.	62.	58 •	- ភូភូ	55	555	S	1	IV •	
9	9	99.8	•	9	•	9	<b>В</b>	8	æ	20	<b>Ф</b>	8	• C	8	٠ د	4	88.0	2	٠	•	•	•	ω •	6.	2	<b>3</b>	5	55.2	Ġ	5:	<b>ж</b>	IV *	
99.	99.	99.8	99.	99.	99.	99	98.	98.	98.	98.	98.	36	98.	98.	96.	94.	38.	82.	78,	78.	77.	76.	73.	66.	62.	58.	55	55	555	55.	18.		
100.	0	100.	99.	99.	99.	99.	98.	98.	98.	98.		98.	98.	98.	96.	94.	88.	82.	78.	78.	77.	76.	73.	66.	62.	58.	55	55.	55.	55.	18.	≥5 16	
00.	100.	5	99.	99.	99.	99,	98.	98.	98.	98.	98	98	98.	98.	96.	94.	88	82.	78.	78.	77.	76.	73.	66.	62.	58.	55.	55,	:3 5	55.	18.	ţV	
0	100.	100.	99•	99.	99•	99.	98•	98.	98.	98.	98.	98.	98.	98.	96.	94.	88.	82.	78.	78.	77.	76.	73•	66.	62.	58•	55	55.	55.	55.	18.	≥0	<b>-</b>

TOTAL NUMBER OF OBSERVATIONS

NS

900

**的,这一个人,我们是不是一个人的,我们就是一个** 

USAF ETAC JUL CA

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聚物:

0.14.5 (OL A) PREVIOUS EJI ICHS OF THIS FORM ARE OBSOLETE

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CLARK AB PH/ANGELES LUZON

69-78

NUN

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

lv i		≥ 200	1	1∨ 400	≥ 500		≥ 700		> 900	_	≥ 1200	_	≥ 1800		≥ 2500	1	≥ 3500	l	≥ 4500		≥ 5000		≥ 8000	≥ 9000	≥ 10000	≥ 12000	_ [	≥ 16006	٠. (	≥ 20000		FEET.	CEILING
																																≥ 70	
ىن •	ند	93.8	w		ند	ţţ;		:∪ •	*	IJ •	ω •		رن •		N	<b>•</b>		<b>9</b>		6.9	• 0	5.		2.	9	•	-	ر ا ا ا	2	0	∞ •	20	
0	6	96.0	5	•	Մì •	5•	5	5	•	Çī	ម	U1	5	•	()	2	•	•	8	7.	0	5		2		54		51		50.7		<b>≥</b>	
	6	96.2	6	6.	•	Ծ •	•	OI CI		<u>ភ</u>	ر.	ۍ. •	5•	ري •	• U	2	6.	•	8	7	•	٠ دن	•		9		-	51.	0	0	0	IV F	
98.0	8	98.0	.7	97.7	7.	97.3	7.	97.2	7.	7.	6.	96.6	6.	96.6	*		7.	2	•	~		<b>U</b> :	•		9			5		50.7		lγ ω	
30	<u>က</u>	98.2	<b>ω</b>	7.	.7	7	7.	7	7.	7	•	96.7	5	6.	•	J.	7.	2	•	7	<u>Ф</u>	<u>ئ</u>	ين •	2	9	4	•	51.	0	50.7	8	IV 22 3	
•	<b>့</b>	99.2	9	č	نت •	<b>x</b>	٠ ت	æ.	9-7.8	<b> </b> -	~	7.	~;	-1	•	ئدا	~	•	79.1	7	•		•	2	9	• 4	-	51.1	5	6	~	IV 22	31517
	•	99.4	•	•	•		•	٠	•		•	•	•		•	jes .	•	ie .	•	•	•	io .	•		•		•	51.1	•	50.7	ω	<u>iv</u> .	VISIBILIT STA
9	9	99.8	9	\$	9	8	8	œ	•	8	~	7	•	7	٠ •	•	7.	2	စ္	7.	•	7.	•	2	9	4.	•	5].1	•	٠ •	3	<u>ئ</u> ا۸	STATUTE MILES
9.9	•	99.9	•	9	9	<b>3</b>	<b>.</b>	8	<b>Φ</b>	8	3	30	7.	7.	6.	•	87.2	2	9	7.	6.	<b>5</b>	•	2	• 6	4.	•	•	•	0	æ	īĀ	\$
00.	000.0	00.0	•	•	•	•	•	þ	•		•	þ	•	•	•	•	•	•	•	•	•		•	Þ	•	•	•		•	•	•	IV E	
000	00.0	00.0	9	9	•	9	<b>8</b>	8	8	000	<b>8</b>	8	7.	7	•	u •	7.	2	•	7	6	٠. ان	-	2	9	4.	•	•	•	0	ထ	ا∨ مَّ	
00.0	00.0	00.01	9	9	9	20	ස •	8	8	8	හ •	<b>8</b> 2	7.	7	Ġ	ننا	7.	2	•	-1	•	5	-	2	9	4	-	•	•	0	8	ÍŇ	
00.	00.0	00.01	9	9	•	8	8	8	8	8	8	8	~	7	6.0	S.	7.	2	•	7	<b>6</b>	5	-	\v	•	4	-	•	•	0	8	≥ 5 16	
00.	00.0	00.03	9	9	9	8	8	8	00	8	<b>\$</b>	∞.	7	7	•	w	7	2	•	7	•	5	-	2	9		-	•	• •	0	<b>\$</b>	IV •	
00.	00.	00.	9	9	•	33	8	8	<b>a</b>	8	3	3	7.	7	6.	11	٠	82.0	9	7.	•	2	•	2	9	4.	ا مید ا		•	0	œ •	≥0	

20 54 20 54 20 54 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

1000

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USAF ETAC

TOTAL NUMBER OF OBSERVATIONS.

900

41207

CLARK AB PH/ANGELES LUZUN

59-78

MUN

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1	2100-230
,	2300

IV IV 0 00	200		17 17		/ Iv 700		≥ 900	١	≥ 1200	_	≥ 1800		≥ 2500		≥ 3500		≥ 4500		≥ 6000	1	≥ 8000		≥ 10000		≥ 14000	≥ 16000	≥ 18000		NO CEILING	- <del>1</del>	CEILING
:																														≥10	
94.8 94.8	4	•   •	•	·	93.3	بد	ນ •	بر •	•	<b>∵</b>	92.7	2.		•	~	•	79.8	9	•	7	• •	8	بن •	9	57.2	6.	•	•	9	<b>!</b> > 6	
96.8 96.8	96.	9	0 4	95	94.	94.	94.	94.	9	94.	94.	94.	<b>့</b>	92.	œ	83.	80•	80.	79.	77.	75.	68.	65.	59.	S	57.	56.	56.	29.	≥ 5	
97.1 97.1	97.	96.	0,0	95	· •3	95.	95.	9	• 46	94.	94.	94.	93.	93.	œ	83	80.	80.	79.	77.	75.	<u>68</u>	o	59	57.	ינט	56.	56.	29.	IV 4	
98.9 98.9	00 (	∞ -	97.4	96.	96.2	96.	9	95.	• 56	95•	95.	95.	94.	93.	88,	83	80,	æ	79.	78.	7	68.	65.	59.	57.3	7	•	56.6	9.	≥3	
99.0 99.0	∞ :	<b>∷</b>	4 -	10	•	6	95.8	J.	•	ټ. •	<b>5</b> ;	5	•	•	ф •	•	• •	•	•		75.9	•	<b>∵</b>	9	57.3	7.	<b>.</b>	6.	9.	≥2	
99•3 99•3	9 9	×	9701	6	90.4	6	96.0	5	•		<u>ن</u> •	•	٠	-	89.0	ė	္	<b>-</b>	•	<b>.</b>	•	þ	ټ. •	0	57.3	-7	•	5	9	≥2	SIA
99.8 99.8	9	P .	0 / · 0	15	96.6	6.	•	95.9	•	•	•	•	٠	94.0	9	83.4	•		•	2	•	æ	•	9		57.0	6	56.6	• 6	l <u>∨</u> .	VISIBILITY ,STA
99.9	9	ρ.	97.8	10	6	O,	•	5.	5	٠ ئ	<b>₩</b>	2	4	4.	•	ننا	•	80.3	•	þ	S	00	U:	9	57.3	7.	Ġ.	6	9	N .	STATUTE MILES
99 <b>.</b> 9		•  •	•	•	•	0	•	95.9	•	•	•	Þ	•	•	•	Þ	•	•	•	<b>5</b> 2	•	8	<b>5</b> 1	9	57.3	7	<b>О</b>	6	•	īĀ	ES.
99.9	9	8	97.8 8.70	10	96.6	6	6.	5	•	5	S	2	4	4	89.0	W	0	•	•	œ •	S	00	ۍ.	9	57.3	7	•	6	٠ 9	١٧	And western repairs a restance of the second
99.9	9	₽ ;	7 -	10	6	0	•	2.	٦.	5	5	5	4	4	ۍ د	u	•	P	9	20	٠ ن	8	5	9	7.	7.	<b>.</b>	0	•	IV *	Ambien demina menterende
100.0	9.6	20	7 -	3 0	•	6	6.	5	<b>5</b> 7	رتا د	5	٦.	*	•	9.	·	•	0	•	8	٠. ت	8	U: ◆	9	7.	7.	•	0	9.	١٧	e descriptions de la companya de la
100.01	99.	∞ :	7 -	1 0	· O`	6	φ.	5	5	2	5	5	+	4	•	23	•	P	•	þ	<b>₽</b> :	3	<b>У</b> І	9	7.	7.	6.	0	9	2516	g-dyter von gestate betallen gebreitenber ut
100.01	9,6	8	7:	10	. 6	6.	•	5	Ş	UT.	Uī •	5		4	•	w	•	P	•	C2	<b>ა</b>	8	ن. •	9	~	7	•	0	.0	17	supremental national superior
00.0	99	30	, .	10	6.	6	5	53	5	7.	5	21	•	4.	•	سا	•		•	52	5	33	UI.	•	57.3	7.	6.	3	9	≥0	

TOTAL NUMBER OF OBSERVATIONS

900

USAF ETAC NI 64

Charle Sample

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

製造業が設立では、現代では、1900年のでは

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CLARK AB PH/ANGELES LUZON

CEILING VERSUS VISIBILITY

09-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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NUN

17 17	_ [	200		1 1 400	-	ı∨ 000	1	- × 800	v 900	≥ 1000	≥ 1200	_	≥ 1800		≥ 2500		≥ 3500		≥ 4500	ı	/ IV 0000	1	✓ IV 8000	1	≥ 0000		≥ 14000	≥ 16000	≥ 18000	≥ 20000		,FEE11	CEILING
	-	-																														٥٠ ١٧	
• 66	٠ إ	93	•	• '	• †	•	•		93.0	97.9	•	92.6	92.4	97.4	91.5	90.6	85.8	•	α Ο	79.8	•	, as	76.0	1	66.9	~	60.2	9	<b>.</b>	.0	-	IV 6	
95.	95		95	95	95.	94.	94.	4	94.	94.	94.	94.	93	e W	92.		~	83.	*	80.5	•	4	76.6		~	•	) 0 5	•	•	•	•	≥ 5	
55.9	95.	95	95	۰.	ام	94.	46	94	94	94	94.	÷	94	93	ري د د د	5	਼ੁਹਾ	83	; C:	0.8	74.	17.	100	0	6.	62.	60.	59.	59.	59.	32.	۱۷	
_	97	97	97	97	0	96	96	96	55	95	95	95	95	95	9	92	87	3 (U	) o	80	79.	17	0	70.	67.	63.	60.	59.	59.	59.	32.	<b>1</b> ∨ 3	
	9 8	97	97,	97	90,	96	96.	96.	96.	95	95	95	95	95	<b>ک</b> ند:	92	<b>87</b>	3	0	ğ	3	130	30	70.	67.	63.	60.	59.		59.	32.	≥2.5	
980	9	9,5	98	97	97	96.	90.	96.	90.	900	95.	950	S.	95.	• 40	2	7.	2 CX	α 	) X		1	10	. L	67.	64.		59.	59.7	•	32.1	1≥ 2	ISIA
	99	98	98	93	97.	97.	96.	96.	96.	96	96.	95.	95.	95.	4.	93.	α.	100	α •	8	14	2	50	70.	Ó	63.	50.7	9		9	32.1	₹.	VISIBILITY TSTA
990	S.	1	98	98	97.	97.	97.	96.	96.	96.	96.	96.	95	950	4 1	2 2	0	1 0	) C	2 0	000	0 7	70.	70.	67.6	~	60.7	9	9	9	32.1		STATUTE MILES
99.	•66	i	98.	98.	97.	97.	97.	97	96	96	96	96	95	200	\$ 1 \$	2 2	2 -		0 C	0	000		70	1	` ~	3	•	•	•	•	32.1	ī,	Š
9	ø	10	တ	8	~	17	7	17	0	0	0	6	v	'n	1 ÷		•	ı b	- ا •	-	•	7			•	, ,	0	2	9	, 6	32.1	1	
99	66	99	99	98	97.	97	97.	97.	96	96	96	96	9	220	4 7	ץ ט	) c	0 7	) i	0 0	9 0		700	7,00	10	100	60.	79.	. U	59	32.	IV ž	
9	9	10	\$0	œ	7	7	~	7	G	0	. 0			٠		,	- د	7 12		٦,				<b>,</b>	· •	۴,	· `		•	•	12.1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
9	9	1-	9	œ	7		7	-	9	. 0	Ò	0	٠.٠	2	n -i	نا ﴿	٠,	7	٠ د	-	- C	2	•	7 6	3 -	با د	ن •	7	) <	) \ \	22.1	5 16	
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100	001	99.6	99	98	98	97	97	19	9	30	9 0	3	) (		7 4		3 -	27	æ ( υ ⊢	ž	۵ د د د	3	79	77.7	10	, b	3 0	74	) (C	֓֞֝֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	1 to	. №	

TOTAL NUMBER OF OBSERVATIONS

7200

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USAF ETAC \$ 7.5 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE

CLARK AB PH/ANGELES LUZON

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**∳ €**}

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69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

930

10-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC

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AIR WEATHER SERVICE/MAC

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CLARK AB PH/ANGELES LUZUN

69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0300-0500

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95	95.	94.	94.3	93.	93.	92.	92.	91.	91.	91.	. 16	91.	90.	90.	89.	88	84.	83.	ع د •	81	80.	79.	74.	66.	65.	60.	60.	60.	60.	59.	38.	¥ 2 ·;	
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100	100.	98.	97.2	96•	95•	94.	94.	94.	• 66	93.	• 26	92.	92.	92.	•06	89.	84.	œ	ස	81	ස (၁	1	7	Ċ.	6	Ġ.	o.	6	60		W	iv 0	a landania

USAF ETAC FORW NAC4

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0-14-5 (OL A) PREVIOUS FOITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS 930

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CLARK AB PH/ANGELES LUZON .

69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TO AL NUMBER OF OBSERVATIONS.

930

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USAF ETAC 101 gr

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0.14.5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZUN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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8	<b>\$</b>	98.6	<b>ω</b>	8	<b>С</b>	-	7.	7	7.	7	6.	6	<b>জ</b>	J	زر) د	0	<b>∞</b>	5	5	4	4	نن •	70∙8	w	<b>₽</b>	7	•	نن •	w •	<u>س</u> ا	2	<u>.</u>	VISIBILITY ST.
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TOTAL NUMBER OF OBSERVATIONS

930

USAF ETAC 40 174 40 174 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZON

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69-78

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# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

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TOTAL NUMBER OF OBSERVATIONS

930

USAF ETAC WA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

69-78

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# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

GLOBAL CLIMATULOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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CLARK AB PH/ANGELES LUZIN 69-78

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM MCURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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GLOBAL CLIMATOLOGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

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CLARK AB PH/ANGELES LUZUN 69-78

2100-7300 

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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CLARK AB PH/ANGELES LUZDN

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#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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•	9	9.00	. 2,	2:	ر. •	v.	•	-	4	4	*	ائرا <i>ا</i> د	w	Ų.		5	•	7	<b>∵:</b>	<u>ئ</u> .	*	LV.	æ	7	<u>ۍ</u>	2	9	<b>.</b>	9	9	5		AND 1 CONTROL OF THE PARTY OF T
•	•	97.0	•		•	•	•	-	•		•	•	•	•		•	•	-	٠	•	•	•	•	•	• }	•			•	•	• ;	11/2	VIS
æ	•	2 S	7.	7.	6.	0	•	<b>∵</b> .	٠ •	ija •	4	* *	w •	w	•	9	Ç	7	জ •	:: •	•	w	<b>ထ</b>	CC •	•	2	0	9	9	9	ر •	<u>.</u>	 
8	•	0 · 00 0 · 00 0 · 01	7.	7	7.	•	0	U:	<b>ড</b>	<b>U</b> 1.  ●	٠: •	•	•	•	N	<b>₩</b>	•	7	<del>ن</del> .	Ų.	•	i.i	• ©:	<b>~</b>	6	2	С,	9	င္	9	<b>5</b>	Fy .	MUL MIL
9	3	7.86	· œ	7	7.		Ç.	Ď.	ئة •	N P	<u>ა</u>	4	4	ii •	₽	P	•	7	<b>∵</b>		•	u	<u>ထ</u>	<b>~</b>	0	2	0	9	9	9	<b>ភា</b>	. Fy	
9	•	98.9	8	7.	~	0	•	0	•	5	<b>∵</b>	<b>U</b> 1	•		• ~	0	•	7	UI •	ייט	•	w	œ •		6	52.1	0	9	9	9	<b>5</b>	l's	E 0 1 00 1 00 100 100 100 100 100 100 10
9		99.0	, co	7	~	<b>P</b>	•	i,	•	0	<b>∵</b>	Į.	4	4	N	0	•	7.	Çī.	r.	*	w	<b>≃</b>		0	2	0	9	9	9	ري. •	av ¥	AN ALL OF ALCOHOLD AND ALL ON
99.	* 6.	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	98.	98.	97.	90.	96.	90.	96.	96.	95	95.	94.	94.	92.	•06	80.	77,	75.	75.	74.	73.	68.	5 Co	56	52	50	6	49	69	25.	ŧv	100 - 100 -
	•	0 (Q	•	•	•	•	•	÷	•	i.	•		•	•	•	10	•	×	•	•	•	•	•		•	•	• •	•	•	•	• 1	P 5 1 5	NA GARNES & CHROL HARRING
9	7 . 7	4.66	• 00	8	~	5	•	6	6		•	5	•	•	• •	0	•	7	₩ •	<b>J</b> .	\$	U	Ф •	Φ,	0	2		9	9	9	ري. ا	*	NAME INTO CONTRACTOR OF THE CONTRACTOR
100.	• 00 7	99	98•	98.		96	96	96.	96.	96.	. 56	95	9/0	94.	92	90.	80.	77.	75.	75	74.	73	68.	5 D	56	50	5	0.4	6.7	6.0	25	i.∀ O	controlling distribution

TOTAL NUMBER OF OBSERVATIONS

7439

USAF ETAC 11.00 8

6-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CLARK AB PH/ANGELES LUZON

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOUPLY OBSERVATIONS)

0020-01200

     3 €		∨ IV 300	≥ 400	≥ 500	ı∨ 600		≥ 800		≥ 1000	_	≥ 1500		≥ 2000	i	≥ 3000	- 1	1> 4000	- 1	> 5000	- 1	≥ 7000	- 1	> 9000	1	≥ 12000	≥ 14000	≥ 16000	≥ 1800	> 20000	NO CEILING	FEET	CEILING
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71.71 • • 01 ·1 © 0	7	4.	·	.v			•	80.6		•	79.8	•	79.1		77.5	+	73.1		71.2	5	69.8	ů.	56.3	4		46.9	J.	<u>ب</u>		اد	IV 6	
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92.0	21.	90	87.	86.	85.	84.	_	84.	_	8 (/)	83.	82.	<u></u>	.18	<u>س</u>	76.	75.	73.	•	٠ ا	0	*	56.6	*	49.3	7.	S	•	45.9	•	1 <b>∨</b> 3	
9 0	0 2	90	87	86	S	84	84	84.	84	ဆ	83	82.	2	-	9	<u>.</u>	5	w	, V	·N	9	*	2	*	-	~	2	ψ. •	•	•	≥2 ′₁	
	د د	9	88	တ	33 5.	84.	48	35 4	84	8	20 ند	d.?•	32	33 _ •	80.	7ń.	75.	73.	72.	77.	70.	64.	50.	54.	49.	47.	46.	40.	4	ن) •	≥ 2	ISiA
96.0	24.	91.	88	87.	86.	84.	84.	γ. 4.	84.	83.	نزا نزا	82.	82.	81.	<u>•</u> 08	76.	1	74.	72.	72.	71.	64.	56.	54.	49.	47.	46.	46.	5	24.0	≥.	VISIBILITY STA
96.5	7 4		0	7	6.	4.	4.		4.	w	•	'n	2	•	0	٠	5	4	2	•	-	4.	56.7		9	47.1	6.	46.1	•	24.0	121.	ATUTE MILES
	7	92.4	8	, 7	0	4	40	4	4	w	,	·	1	•	10	6	2	•	2	~	-	+	2	•		~		•	6	24.0	12	S
1 -		4 4 40	la	•	-	•		64		•		•		•	10		100	•	10	•				•			70	•	6	-	10	
98.0	۳ (	5. 4 5. 4 5. 4	7 اد	`~'	10	, ÷,	4	. 4	+	لرځ. د	0	· 73	~			•	5	*	$\sim$	•	-	• +	5	•		7	5	•		•	IV œ	
98.2	١		٦ (	7 ~	P	. *	4	. 7.	-	· U	U	· ~	. ~	-	6	•	72	+		·	٦	, t	5	+		7	1	•	•	•	• 3	
00	တ	95.7	ا د	· :	1 0	, t,	+	·t	. 5	نی ۰	<u>ا</u>	N.	, <sub>~</sub>	, <u>, , , , , , , , , , , , , , , , , , </u>	'   0	•	<b>•</b>	•	· [~	•	•	• •	. 6	•		`~	•			•		
9,2	9.2	96.1	١١	٠-	10	יט	, t	. t	, E	٠ ل	ין נ	, <b>r</b>	, [	) <b>}~</b>	4	• 0	, 0	• •	. 0	, <b>r</b>	,  -	-	. 0	, <del>t</del>	, ,	`•		•	Ò	•	'  '	
<b>P</b>	8	900	3 4	? :	1 0	, U	1	t,	+	, (x	دا	N	۷ ۲	,	٠,	0	15.0	4	. 17	~		•	· b	. 4	0	47.1	0	. 6	. 6	24.0		

TOTAL NUMBER OF OBSERVATIONS

930

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Mittall, 11.

USAF ETAC 10 PM 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

AUG

0300-0500

IV IV 0	1× 1× 200		v iv		≥ 700	ı∨ 800	> 900	≥ 1000	_	_	≥ 1800	≥ 2000	≥ 2500		≥ 3500		≥ 4500	≥ 500c	. [	≥ 7000	> 8000	ı∨ •000		≥ 12000	14000	≥ 16000	≥ 18000	≥ 20000	NO CEILING	FEET	CEILING
																														≥ 10	
83.2	2:	٠ •	•	-	80.3	•	9	79.9	ပ	9	₿.	<b>3</b> 2	7.	5	<b>.</b>	•	<b>.</b>	70.2	9	•	4	7.	9	<b>ာ</b>	•	<u>ထ</u>	.~	48.3	9	> 6	
86.5	86.	24	83	82.	82.	82.	• 18	81.	81.	80.	•08	80.	79.	78.	73.	72.	71.	70.	70.	69.	65.	57.	56.	50	49.	4	48.	48.4	29.	≥ 5	
86.5	86.	20 00	2 00	82.	82.	82.	81.	81.	• 18	80.	80.	80.	79.	78.	73.	72.	71.	70.	70.	69	65.	57.	56.	50.	49	48.	• 84	48.4	29.	VI 4	
90.9	89.	88	0 00	84.	83,	83.	83	83.	82,	81.	81.	81.	80.	78.	73.	72.	71.	7	70.	70.	65.	57.	56.		49.	48.	48.	48.5	29.	tV ω	
91.9	90.	88	3 3	84.	8 3	ဆ သ •	တ ယ	83.	82.	82.	81.	81.	80.	78.	73.	72.	71.	71.	70.	70.	65.4	57.	56.	ۍ	49.	48.	48.	48.5	29.	≥2 °	
9 9 3 . 7	92.	800	0 S	85.	ဘ ယ •	84.	ဘ	33	 ∞ ∾	87.	81.	33	80.	78.	7	72.	71.	7	70.	7	65.	57.	56.	S	49.	48.	42.	48.5	29.	IV 2	<u> </u>
94.8	93	20.	30	35.	84.	<b>∂3</b> •	83	83.	82.	82.	81.	81.	<u>د</u> 0	78.	73.	72.	71.	71.	70.	70.	65 •	57.	56.	50.	49.	48.	48.	48.	29.	<u>.</u> .	VISIBILITY ST
95.4	93	90.	9.0	85.	84.	83.	83.	83.	82.	82.	81.	81.	80.	78.	73.	72.	71.	71.	70.	700	65.	57.	56.	50.	49.	48.	48.	48.	29.	ī.	STATUTE MILES
95.	9 .	90	200	85.	84.	83.	83.	83.	82.	82.	81.	81.	80.	78.	73.	72.	71.	71.	70.	70.	65.	57.	56.	50.	49.	48.	48.	48.	29.	īĀ	.ES
96.	φ,	90	94.	35.	84.	83.	83.	83.	82.	82.	81.	81.	80.	78.	73.	72.	71.	71.	70.	70.	65.	57.	56.	50.	49.	48.	48.	Ι.	.62	۱۷ آه	
96.	0,	90.	96.	85.	84.	83.	83.	83.	82.	82.	81.	81.	80.	78.	73.	72.	71.	71.	70.	70.	65.	57.	56.	50.	49.	48.	48.	48.	29.	IV č	1
9 9	95	91.	, 0 t	85	84.	84.	83	83.	82.	82.	81.	81.	80.	78.	73.	72.	71.	71.	.0.	70.	65.	57.	56.	50.	49.	48.	48.	48.	29.	١٧	
98.	95.7	91	200	85	84	84.	83.	83.	82.	82.	81.	81.	80.	78.	73.	72.	71.	71.	70.	70.	65.	57.	56.	50.	49.	48.	48.	48.	29.	≥5 16	
98.		91	200	85	84.	84.	33	83.	82.	82.	81	8	80.	78.	73.	72.	71.	71.	70,	70.	65.	57.	56.	50.	49.	48.	48.	48.	29.	IV •	
100		91	π C	85.	6.4 •	84.	83.	83	83	82.	8	81.	80.	79.	73.	73.	71.	71.	70.	70.	65.	57.	56.	50.	49.	48.	48.	48.	29.	IV 0	

TOTAL NUMBER OF OBSERVATIONS.

0-14-5 (OL A) PREVIOUS FOITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC TOTAL

- Services

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0600-0800

1V IV 0 0		> 300	≥ 500 1× 400		v IV 3 8		> 900		≥ 1200		≥ 1800		≥ 2500	1	≥ 3500		≥ 4500		≥ 6000	≥ 7000	≥ 8000	≥ 9000	≥ 10000	≥ 12000			≥ 18000	≥ 20000	NO CEILING	in a	CEILING
		_																											-	IV ŏ	
ν <i>Ν</i>	2	2.	82.5	-	့ာ	9	<b>?</b>	0	9	• •	78.7	8	~	9	•	?•	•	<u>}—</u> ◆	?		9	7	4	œ •	•	4	•	44.0	2	IV 6	
87.	87.	87.	85.9	85.	84.	84.	84.	84.	83	8 8 8	82.	82.	80.	80.	75.	74.	73.	72.	72.	71.	67.	ပာ မ	55•	48.	45.	4	44.	44.	N	₹5	
ස ස ස ස	88.	87.	87.3	85	84	84.	84.	84.	æ ₩	ည သ	82.	82.	&1·	80.	75.	74.	73.	73.	72.	71.	67.	58	S S	48	45	44.	44.		22.	IV 4	
0 U	93.	92.	90-1	88.	88	87.	87,	87.	ဆ	86.	84.	84.	82.	82.	7	75.	74.	74.	7	72.	ما	G	55.	48.	.54	44.	44.	4	22.	<b>!</b> V ω	
4.0	94.	92.	90.3	88	88	87.	87.	87.	.98	86	84.	84.	82.	82.	77.	75.	74.	74.	73.	72.	68.	<b>C</b> 22	• 55	48.	45	44.	44.	44.	22.	≥2 %	
9 9 5 U	95.	94.	90.9	89.	88.	87.	87.	87	ဘ (-	8 6 •	დ ა	8 •	သ (၂.	R)	77.	76.	74.	74.	73.	72.3	6a.	ري ده •	55.	49.	45.	45.	4	44.7	22.	IV 2	V.
96.	96.	95.	91.6	99	გ •	88.	88.	88	67.	87.	85°	55	င္ငာ သ	82	77.	76.	74.	74.	73.	72.	<b>δ8</b>	ۍ دی	55.	49.	45.	45.	4	44.	23	N. 2.	AISIBILITA (SI
97.	97.	95.	93.8	90.	89.	88.	88	88.	87.	87.	85.	85·	8 9	82	77.	76.	74.	74.	73.	72.	68.	58	55.	49.	45.	45.	44.	44.	23	≥11.	STATUTE MILES
97.	97.	96.	92.0	90.	39	38.	88.	88	87.	8.7	85. •	85°	83 •	82,	77.	76.	74.	74.	73.	72.	58.	58.	চ ড	49.	45.	45.	44.	44.	23	īĀ	ES.
98.	98.	96.	92.4	90.	89.	88.	88	38.	87.	87.	35 •	85 •	ಟ	82.	77.	76.	74.	74.	. 5.	72.	•89	58.	55.	49.	45	45.	44.	44.	23.	IV •	
8 8 9	98.	96.	92.5 94.5	90.	89.	88.	88	88	87.	87.	85.	85.	& 33	83	77.	70.	74.	74.	73.	72.	68	58	55	49.	45.	45	44.	44.	23	iv *	hard-annithment the control of the c
989	98.	96.	92.6	90.	89.	88.	88.	88.	87.	87.	35. •	85.	ස ප •	83.	77.	76.	74.	74.	73.	72.	68.	ა ლ	55	49.	45.	45.	44.	44.	23	IV Ē	
98. 98.	98.	96.	92.6	90.	89	88.	88.	88	87.	87.	85.	85.	83.	83.	77.	76.	74.	74.	73.	72.	68.	58.	55.	49.	45.	45.	44	44.	23	≥516	
ဖ ဖ	8	7	92.7	0	9	8	<b>С</b> С	8	~	7	<u>ب</u>	S	(U) (i)	ندا	7.	0	•	4.	(J)	2	8.	8	0	9	5	5	4	*	w	Ϋ́	
100.	99.	9.7.	92.7	90.	89.	88.	88.	88.	87.	87.	85.	85.	ည် မ	83.	77.	76.	74.	74.	73.	72.	•89	53.	₽9⊊	49.	• 54	45.	44.	44.	23.	ív O	

USAF ETAC 20 08 × 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS

CLARK AB PH/ANGELES LUZUN

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09-78

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) 0900-1100

N IV 000		≥ 300	> 100			≥ 700	j	1> 900	_ ا	> 1200	<u> </u>	12 1800	1	> 2500		/≥ 3500	l	> 4500		12 6000		≥ 8000	≥ 9000 ≥ 9000	≥ 10000		≥ 14000	i	> 18000	≥ 20000	NO CEILING	- - - -	CENING
															-																iv ō	
8. 8. 8. 90. 8.	•	•	•	•	•	•		•	•	4	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	42.0	•	41.8	•	IV &	
99 90 90 90 90	2	5	•	-	•	0	0	<b>•</b>	0	<u>ي</u>	8	7	7	<b>6</b>	4	75.8	ننا	2	2	•	9	4	5	2	6	<b>₽</b>	2	•		9	\$	
92.7 92.7	2	2	2	-	•	•	9	•	0	•	9	8	7	•	1	•	is a	.v	2	e Imi	9	*	5	w •	0	ı •	2	2	2	9	IV L	
96.6	0	6.	<b>U</b> 1	5	4	<u>نرا</u> •	w	(U)	iu •	2	-	•	9	~	5	•	W	Ņ	N	-	0	4	U	w	6	ښ •	2	2	•	0	l∨ 3	and the state of t
97.1 97.1	7.	6.	96.1	ۍ •	4.	4	11	ى •	بد •	• •	2	9	9	<b>.</b>	5	6.	11	2	2	•	•	•	5:	زرز ♦	5	į,	42.4		2.	9	≥2 >	Andrew Court of Control State of Control
97.8 97.8	7.	7.	Ó,	<u>-</u>	3	4	•	4	1	•		<i>چ</i>	C	•		76.5	٨	<b>№</b>	2	•	0	.\ •	<b>U</b> 1	•	5	٠	42.4	~		<b>?</b>	IV 2	NSI8
98.8 98.8	8	8	7.	6	5	<u>ب</u>	4	*	40	w	•	<b>.</b>	9	æ •	þ	•	11	72.9	2	•	•	4	S	w	•	رن •	2	<b>₽</b>	•	9		VISIBILITY , STATUTE
99.1 99.1	9	8		•	S:	Ç;	4	*	4	ູ	2	•	9	•	6.	76.5	W	•	۲	•	70.0		21	e N	C	\ •	42.4	2	2.	0	ŗ. i⊼	TUTE MILES
99.7 99.7	9	8		6	<u>ئ</u>	<b>υ</b> τ	4	4	4	Š	2	•	9	e Où	5	• С	u	<b>∾</b>	2	•	je –	٠	•			•	42.4	•	•	• [	ī	Ş
8 66 8 66	9	8	7	•	S	G:	4.	4		نن	2	0	9	88.1	6	•	ددا	•	2	<b>-</b>	0		5	<i>ل</i> نا •	0	u •	42,4	2	2	9	١٧	
99.91	•	•	•	•	•	٠		•	•	•	þ	•	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	•	•	• [	Ņ	
00.01	9	<b>ω</b>		6.	<b>5</b> :	ري •	4	•	4.	u •	N *	0	9	•	6	6.	u	2	2	•	0	* *	131	,	0	w	2	<b>.</b>	<b>.</b>	9	iV √	
00.01	9.9	8.7	7.6	6.9	5.7	5,1	4.5	4.2	4.2	3 0	2.3	0.0	9.7	8 . 1	6.1	5.5	3.0	2.9	2.6	1,4	0.0	4.5	5.8	3.1	6.8	9	2.4	2.4	2.2	0.5	25 16	
00.01	9.9	8.7	7.6	6.9	5.7	5-1	4.5	4.2	4.2	3.0	2.3	0	9.7	8-1	6-1	6.5	3.9	2.9	2.6	3.4	0	4.5	5 8	<u>۱</u>	6.8	<u>.</u>	2.4	2.4	2.2	5	ı,	
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TOTAL NUMBER OF OBSERVATIONS

930

USAF ETAC 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AUG

1200-1400

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

930

USAF ETAC

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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1500-1,700

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC Jules 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS.

930

CLARK AB PH/ANGELES LUZON

69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2,000 AUG

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TOTAL NUMBER OF OBSERVATIONS

930

USAF ETAC FORW JUL 64

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZON

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69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

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USAF ETAC ₹ 7. 2 % 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

930

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CLARK AB PH/ANGELES LUZUN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC THE 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS.

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CLARK AB PH/ANGELES LUZUN

6,9-78

SEP

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

900

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JUL64 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIGH

CLARK AB PH/ANGELES LUZUN

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69-78

SEP

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC TOTAL

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLITE

CLARK AB PH/ANGELES LUZON

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SEP

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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USAF ETAC 1-1-24 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CLARK AB PH/ANGELES LUZON

09-78

SEP

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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0	0	9	9	9	о •	(C)	<b>ထ</b>	æ •	<b>Ф</b>	33	~;	7.	6.	0	•	u	•	6	ម	je Lu	•	N N	<u></u>	L)	.∾ •	2	ဘ	<b>.</b>	7	57.4		. ,	

TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC 

The species of the

**2** 

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0-14-5 (OL A) PREVIOUS EPITIONS OF THIS FORM ARE OBSOLETE

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	> E
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STATE	>NGE
NE HO	Salaa
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MAXW	LUZUN
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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

000t-802T

SEP

21 23 27 27 27 27 21 21 21 22 27 21 21 21 22 27 21 22 28 29 29 29 29 29 29 29 29 29 29 29 29 29
19. 19. 19. 19. 19. 19. 19. 19. 19. 19.
9.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 1
4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.
9.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 1
25 10 25 10
19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4
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USAF ETAC 0-14-5 (OL A) PRIVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

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GLDBAL CLIMATDLDCY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

**\$** 70

T. Ke

CEILING VERSUS VISIBILITY

CLARK AB PH/ANGELES LUZUN

69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1.700

SEP

	iv Se	.   ,	> 30c		≥ 500		≥ 700		2 900		≥ 1266		≥ 1800		≥ 2500	ĺ	≥ 3500		≥ 4500		≥ 6000		≥ 8000	≥ 9000	≥ 10000	≥ 12000	≥ 14000	Ι.	≥ 18000	≥ 20000	NO CEILING	766	CFILING
-																																N 10	
•	•	23.4	•	•	•	• U	بر •	•	ڻڊ •	<b>ں</b> ر	•	?	•	• L1	<b>.</b> ₩	0	အ	75.4	3	لد •		•	67.3				9	9	9	39.0	9	IV 6	
•	•	95.8	•							95.3	4		•	•	93.9	•	•	76.0	•	73.4	2	2		57.1	53.2	4.	•		\$	39. a	0	IV G	
96.3	•	96.2	6	6	•	5	•	ა •	<b>5</b> 1	ري •	•	ۍ. د	•	ۍ د	•	92.1	٠				• •		67.7			4.	•	9	•	39.0	의	VI -4	mandring and the state of the s
•	•	98 - 2	0	8		7.	~		7		7.		7.		6	93.0	0	6		4.	N.		<b>\$</b>	7	53.5	4.	0	9	9	39.0	0	<b>!</b> ∨ ω	
<b>a</b>	•	0 0 0 0 0 0 0 0 0 0 0 0	: w	33	7.	7	97.8	7	~	7	7.	7.	7.	-1	٠ •	ين •	•	0	4	4	<b>∾</b>	2	•	7	<i>د</i> ن•	4	C.6	9.9	و بد	39.0	о Ж	≥2 %	
•	•	9 7 9 8 8 9	<i>₹</i>	•	•	• •	<b>x</b>	98.1	5° •	98.1	~	7.	97.4	7.	96.4	1	80.0		4.	•	<b>~</b>	-	Œ	-1	•	4	•	•	•	39.0	• }	IV 2	VISIE
9	7	2566	• •	•	<b>ω</b>	•	8	•	8	98.6	æ •	~	~	•	•	94.1	•	76.7	4.	•	2	•	ж •	7.	•	•	•	39.9	9	<u>9•0</u>	9	<u>.</u> .	VISIBILITY STATUTE
99.4	7.	4.00	9	]-	98.9	00	٠	8	<b>Ф</b>	8	ф •	7.	7,	7.	9	94.1	0	6.	4.	4	2	2.	68.Q	7.	رن ا	4	•		9	39.0	9	ı,	TUTE MILES
99.81	7.		99 81		•	•	•			(C	•	•		•	•	•	•		•	4	•	k	•	i e	•		•		•	39.0	•	ī	5
0.00	•	00.01	0.0		99.4	•	•	•		•	•		•		•		•	•	•	•	•	þ	•	Þ	•	•	•	•	•	39.0	•	IV •	
9	00.0	00.01	00.0	9.8	•	9	•	9	٠ و	9	8	8	ж •	8	~	+	•	6.	5.	4.	رن ف	2	<b>C</b>	7	Š	4	•	5	•	9	<u> </u>	IV *	
0	0.0	00.0	00.	99.8	•	9	•		£		8	8	<u>ထ</u>	8	7.	•	÷	6	<u>ن</u>	•	ئن •	2	<b>O</b>	7	Ç		<u>-</u>	•	•	ie	0	1V	
00	0000		00.0	99.8	့	9	3	9	9	10	ထ	0	33	8	~	+	0	0	5	4	w	5	8	2	w	4	0	ď	Ý	စ	<u> </u>	25 16	
0.0	0000	00.01	00.0	99	9	9	্	9	·•	0	00	8	<u>د</u>	8	7	4	0	6	ئ	4.	ندا	2	<u>۵</u>	7	'n	4	0	9	9	9	0	IV.	
δ.	00.	00.0	000	99.8	99.4	99.0	99.0	99.0	99.0	99.0	98.4	98.2	98.1	98.1	97.0	94.3	80.7	76.8	75.0	74.2	73.0	72.9	68.0	57.2	53.3	44.3	40.6	39.9	39.7	39.0	•	IV Ø	

TOTAL NUMBER OF OBSERVATIONS

0-14-5 (OL A) PREVIOUS EVITIONS OF THIS FORM ARE OBSOLETE

9

USAF EFAC

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CLARK AB PH/ANGELES LUZON

69-7H

SEP

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

o 6		≥ 300	≥ 400	> 500		≥ 700		≥ 900	۱.,	≥ 1200		≥ 1800		≥ 2500	!	> 3500		≥ 4500	ľ	≥ 6000	≥ 7000	1	IV \$000	≥ 10000	≥ 12000	≥ 14000	≥ 16000		≥ 20000	) ]	FEET	CFILING
_																														IV d		
94.4		+	93.9	رد	<b>د</b> ر		رن •	لن •	ند •	<b>∾</b>	2	•	٧ •	•	⊕ •	သ	5	•	-	0	<b>.</b>	•	ند •		<b>.</b>	• }	ۍ : •		U. UI 3	2 1		
96.	96.	96.	95.	95,	95.	95.	95•	95.	95•	94.	94.	94.	94.	93•	91.	79.	76.	73.	72.	71.	70.	63.	54.	50.	40.	38.	30	36.	ري ال ال	1 "		
96.	o	96.	96.	95.	95.	95.	95.	95.	95.	95.	95.	94.	94.	93.	91.	79.	76.	73.	72.	71.	70.	64.	54.	50.	40.	38	W (	36.	(X)	s 14		
9	98.	Ú	97.	97.	96.	96.	96.	9	96.	96.	96.	Ŷ	95.	94.	92.	79.	76.	73.	72.	71.	70.	64.	54.	50.	40.	38.	36	36.		: 1/2		
98	30	98.	97,	• 46	97.	96.	96,	96.	96.	96.	96•	95.	95.	94.	92,	80.	76.	73.	72.	71.	70.	64.	54.	<b>5</b> 0.	40.	ပ (၁	ე (ე	36.	ເນ ເກີວ ໝວ	2 1/2		
99	9	99.	90.	97.	97.	97.	8	97.	97.	96.	95.	ب د •	96.	95.	77.	ဆ	76.	73.	77.	7].	70.	644	54.	50•	411.	30.	ائدا ) د	36.	ယ က အ အ ၀	1/		VISIV
99.	0	99.	98•	97.	97.	57.	7.	97.	97.	96.	96.	96.	96.	95.	92.	*08	76.	73.	72.	71.	70.	64.	54.	50.	40.	رب 8	ا بن 0	36.	350	) I\	<u>.</u>	BILITY SI
•	9	•	00	7.	7	7.	~	7.	7.	•	6	•	•	•	<b>N</b>	0	0	(7)	2	•	0	4	4	•	þ	တ	•	6	35.8	-	/	ATUTE MIL
8 66	9	• 6	<b>C</b>	7.	-4	7.	7.	97.1	7.	•	6	•	6	5	2	•	0	ω •	2	•	þ	• 4	4	•	0	38.1	7	<u>ئ</u>	35,8	-	V .	iles
99.8	9	•	œ	7.	7	7.	7	7.	7.	6	6	•	6	ţn	2	•	0	•	2	•	0	4	4	•	0	38.1	6.	6.	35.8		- 1	
· •	99.	99.	98•	97.	97.	97.	97.	97.	97.	96.	96.	96.	96.	95.	92.	80.	76.	73.	72.	71.	70.	64.	54.	50.	40.	38	33 T	36.	35.8	7	1	
9 9	99	99.	98.	97.	97.	97.	97.	97.	97.	96.	96.	96.	96.	.p	92.	80.	76.	73.	72.	71.	70.	64.	54.	50.	40.	38	ر ا ا	36.	35.8	ļ	v	
99.9	9.7	9.	<u>က</u>	7.	7	7.	7.	7.	7.	6.	0	•	6	٠,	•	•	6	÷	2	•	P	4	4	•	0	8	6	•	35 a	ء ا		
, <b>.</b>	99,8	•	8	7.	7	~	7.	7.	7.	•	6	6.	6	•	2	0	0	(J)	2	•	0	4		0	0	•	0	•	35.8	٠   ١	<b>y</b>	
00.0	99.	99.2	30	7.	7	7.	7.	7.	7.	6.	6	6.		•	2	•	5	73,4	2	-	9	•	4	្	0	38.	6	<b>♪</b>	35.8	i ۱		

TOTAL NUMBER OF OBSERVATIONS

900

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USAF ETAC 10164

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7.

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS F YAM ARE OBSOLETE

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69-73

SEP

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

lv o	30°		≥ 300	≥ 400	١		≥ 700	1v 800	1> 900	≥ 1000	≥ 12.00	≥ 1500	≥ 1800		≥ 2500		≥ 3500	≥ 4000	≥ 4500	≥ 5000	≥ 6000	≥ 7000	≥ 80v3	≥ 9000	≥ 10000	≥ 12000	≥ 14000	≥ 16000	≥ 18000	≥ 20000	NO CEILING	.FBET.	CEILING
										-																						> 10	
3.16	94.8	94.4	94.1	93.7	•	93.0	92.9	92.9	•	92.9	•	92.3	91.9	91.8	90.8	•	83.2		77.	77.7	75.8			61.8	ا°.	48.6		44.7		44.0	3.5.[	IV \$	
•	•	95.9	ۍ.	9	94.	94.	94.	94.	94.	94.0	93•	e U	93.	92.	91.	9	83.	<b>а</b> 0•	7.	7	5	5	•	ó	-8°	8•	45.	44.7	4	44.0	5	IV 5	
96.	96.	96.	95.	95.	94.	94.	94.	94.	94.	9	93.	93.	93.	93.	91.	90.	83.	30.	77.	77.	75.	75.	71.	61.	58	48.	45.	44	44.	44.0	15.	VI 4	
98.	98•	97.	9	96.	95•	95.	95.	95.	9	l	94.	9	94.	1	92.	وا	8 5 •	1	77.	77.	76.	7	71.	62.	G	48.	4		44.	44.	15.9	l∨ ω	
98.	98.	97.	97.	96.	95.	95	95.	95.	95.	95.3	94.	94.	94.	94.	92.	91.	83.	80.	77.	77.	76.	75.	71.	62.	58.	48.	45.	4	44.	44.	•51	≥2;	
99.	99.	9 % •		96.	ن ن.	95.	95.	95.	95•	95.		94.	94.	94.		91.	کا ن •	1	77.	77.	76.	7.7.	7).	62.	л Э	411.	45.	\$	44.	44.	15.	22	VIS
99.	99.	98.	97.	96.	95.	95.	95.	95.	95.	95.	94.	94.	94.	94.	92.	91.	æ ₩	• 0 X	77.	77.	76.	.75	71.	62.	၂. ထ	48.	45.	l	• 44	44.	15.	ī.	VISIBILITY -ST
99.	99.	98.	98.	96.	95.	95,	95.	95.	95	95.4	94.	94.	Ġ	94.		91.		8	77.	7	76.	75.	7	ĺ	58.	48.	4	4	44.	4		<u>.</u>	STATUTE MILES
_	99.	98.	98.	97.	96.	95.	95.	95.	95	95	94.	94.	94.	94.	92.	91.	& 3	80.	77.	77.	76.	75.	71.	62.	58.	48.	45.	4	44.	4.	•	ī	ES
99.8	• 66	98.	98.	97.	96.	95	95.	95.	95	95	94.	94.	. 4.6	94.	92.	91.	នង.	80.	77.	77.	76.	75.	71.	62.	58.	180	45.	1	44.	44.	15.	۱۷	
99.	99.	98.	98.	97.	96.	95.	9 5	95.	\$ G	95.	94.	94.	94.	94.	92.	91.	8 3 •	80.	77.	77.	76.	75.	71.	62.	58.	48.	45.	44.8	44.	44.	15.	1	
9	9	•	<b>C</b> D	7.	6.	ائة ا	٠ •	5	·	1 6	4.	4.	+	4.	2	1	().	0	7.	7.	•	5	•	2	8	8	5	44.8	4	4.	•	IV	
9	9	(C2	• •	7.	6	21	•	5	١٧	: 0	4	4.	*	4.	· N	-	(U)	9	7.	7.	•	2	•	2	ဆ	8	5	44.8	4	4.	15.9	25 16	
00.	•	98.	8	7.	•	6	•	١٥	•	ין ד •	•	4	4	1	2	٦	•	0	7.	1	.0			2	<b>C</b> C1	8	• 51	44.8	*	4	5	•	
100.	100.	98.	98.	37.	ø	95.	95	95.	٠ ا	95	94.	94.	94.	94.	92.	91.	83	80.	77.	770	76.	7	7	6	50	48.	45.	44.	44.	44.	-	≥0	

TOTAL NUMBER OF OBSERVATIONS

300

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USAF ETAC 12.00

0-14-5 (CL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZGN

69-78

SEP

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL.

N 0	_		≥ 300		17 500		≥ 700		≥ 900	l _	≥ 1200	_	≥ 1800		≥ 2500	1	≥ 3500	•	≥ 4500		≥ 6000	1	2 8000	≥ 9000	≥ 10000	≥ 12000	≥ 14000	≥ 16000	≥ 18000	≥ 20000	NO CEILING		CEILING
				-		-									_										_						•	N	
93.6	·		w •	زن •	.∾ •	92.7	<b>?</b>	92.5	•	2		•		1.	90.3	89.5	<u>مسر</u> پ	÷	77.0	7.	<u>٠</u>	3	•	64.3	•	<b>د</b> ر.	51.2	<b>ာ</b>	50.3	50.0		IV 6	·
95.3	5	•	<b>U</b> :	•	•	94.2	4.	•	93.9	Þ	ننا •	e •	•	2	•	90.5	•	þ	78.4	•	•	٠	72.8	e	62.1		51.4			50.1		!∧	
95.5	5	দ		ນ: •		•		94.2	4.	•	93.5	•	ູນ •		•	90.7	•	0	78.6	ဆ	7.	7	72.9	4	62.1	54.]	•		•	50.1		۱۷	
7	7.		7.	0	•	6	ن: •	95.7	មា	95.5		94.7	•	94.2	93.2		2	0		8	?	~	73.2	4.	• L1	4	<u>ب</u>	•	÷	50.2	2	ľV W	
7.	97.6	97.4	•	•	6	3,		95.8	♦ الد		•	þ	•	•	93,3	-	•	þ	•	•	•	þ	73.2	-	•	þ	*	•	٠	•	•	≥2.	
<b>D</b> = 0	)î.	91	<b>~</b> i	•	•		•	96.1	•	99	Ç.	·	*	-	93.5	-	•		•	•	•	Þ	73.2	•	•	54.2	٠	•	•	50.2	•	≥ ?	NSIA
8	•	98.4	<b>8</b>	97.5	•	6	•	96.3	•	96.1	•	5	94.7	134.7	93.6	92.0	•	10.4	79.0	78.6	•	7.		64.8	?	4	•	0	•	50.3	٠ د	ĭ <u>v</u> .	VISIBILITY STA
	•	<u>م</u>	•	7	7.	96.7	•	96.4	•	6	•	95.3	•	4	٠	<b>&gt;</b>	•	80.5	•	•	•	7.	73.3	4	<b>~</b>	4	•	0	•	0	2	21.7	STATUTE MILES
99.3	9	9			97.2	6	96.7	6	ф.	6		-	94.9	•	93.8	þ	83.1		•	•	77.6	7	73.3	4.	2	4	•	0	0	0	2	ī	5
5.	9 5	9.2	8.7	0	7.3	7.0	8	6.6	5	6.4	<u>c</u>	5.4	•	1	<u>œ</u>	2.1	3	0.5		8.7	7.6	7.5	ູ້ ພ	4.9	2.4	4 3	1.6	0.8	0,6	0.3	ک تا	١٧	
99.6	• •	9.2	8.7	8.0	7.3	7.0	6.8	6.6	<u>6</u>	5.4	5	5.4	<u>ç</u>	4.9	<u>ග</u>	2.1	₩ -	0.5	9.1	8.7	7.6	7.5	<u>ພ</u>	4.9	2.4	4.3	1.6	0.8	0.6	0 3	2.5	1V *	
9.7	9-7	9.4	8 7	8.0	7.4	7.0	9	6.7	6.6	6.5	5-7	5.5	5	4.9	8	2.1	ندا • سر	0.5	1.6	8.7	7.6	7.5	())	4.9	2.4	403	6	0.8	0	0 <u>w</u>	2.5	IV	
99.8	œ	4	œ	-	4	-	9	7	ô	5	<u>~</u>	5	<u>•</u>	9	9	-	<u>-</u>	5	÷	7	<u>0</u>	5	ů	9	4	u	<u>c</u>	8	· C	ů	ŮI	2516	-4
99.91	9.9	9.5	8.8	8-1	7.4	7.1	6.9	6.7	6.6	6.5	5.7	5.5	5.0	4.9	3.9	2	3.1	0.5	9.1	8.7	7.6	7.5	W W	4.9	2.4	4.3	1.6	0.8	0.6	0	2.5	iv •	
00.0	•	99.	•	1	•	•	•	_	•	•	•	•	•		•		•	-	•	•	•	_	•		•	•	•		•	10	22.5	≥0	

TOTAL NUMBER OF OBSERVATIONS

7199

USAF ETAC 5.54

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZUN

6.9-78

WCT.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0000-0200

IV IV 10%	≥ 300 ≥ 200	12 12 400 400	1× 1× 600			≥ 1800 ≥ 1500	≥ 2500 ≥ 2000	≥ 3500 ≥ 3000	≥ 4500 ≥ 4000	2 6000 2 5000	≥ 8000 ≥ 7000	≥ 10000 ≥ 9000	≥ 14000 ≥ 12000	≥ 18000 ≥ 18000	NO CEILING ≥ 20000	FEET	Ceiting
					page color and and a second											≥ 10	
94.1	* n	W W	(N) (A)	W W	93.2	w ∿	97.4 97.8	7.	84•3 85•7	82.8 84.3	80.0 82.7	72.0 73.7	63.4 65.7	. ·	46.7 63.7	≥ 6	
6.	9 9	96.	0 0	95	95.1	94.	94.6	88 88 7	85.2	85.2	• •	72.4 73.5	65.8 8.69	w w	• •	۶ ۲	
.0.0	96.	96.	95	95	95.1	4 4	4 4	ယဘ	• •	G: W	80 5.08	ω N	66.0	6 8 8 8 8	ω ¢.	VI 4	
98.	9 9	7.	0.0	0 0	95.8	5.5	· ·		6.5			w N	66.0	w w	30.	IV 3	
20 00	98.1 98.6		20	0 3	95.7	3 5	15 A	က အ		2.33	w O	S N	63.8 66.0			≥2 7	
99.1	900				96-1							<b>10 3</b>	(C) (U)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		≥2	NSIA
9 9	0	8	0.0	00	96.0	6.5			86.9			72.4			46.8		VISIBILITY ISTATUTE
9	φα	8	00	60	96.3	¢ 5	4.5	4.	6.0	D: C	W C	U N	60	m m	46.8	12	TUTE MILES
9 3	9 3	α -	70	60	96.5	6.5	2: 4	4	7.5	· ν· ω	m 0	$\omega \sim$	9.0	ww	46.8 63.5	<u>ı</u>	S
9 9	90	· ·	7.	6.	96.5	6.5	7. 4	4	7.5	  -  -	80.9 83.7	w N	0 W	w w	46.8 53.5	IV •	
9 9 9	9.6	98.7	70	6.	96.5	0.5	4 12	4 0	7.5	i Un W	80.9 83.7	₩ N	9 W		300	IV.	
	99.7	91.4	7.	60	36.5	6.5		÷ 0	7.5	יטייטיי	W 0	m v	0. M	W W	46.8	lv ,	
100.01	99.	98.2	170	6.	96.51 70.11	6.0	<b>j</b> e •	ν α	7.5	יט יט	80.9	WN		W C	46.8	2516	
00.0	99.7	98.2	1/10	96.7	60	0.0	12.4	+ a	• •	י וטו ני	W C	W N	0 0	W U	69.5	12	
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TOTAL NUMBER OF OBSERVATIONS

930

USAF ETAC

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TAC MAN (

0-14-5 OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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69-78

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0300-0500

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1V IV 0 00		≥ 300	≥ 1. 400		≥ 600	ı		≥ 900	≥ 1000	≥ 1200	≥ 1500	≥ 1800		2500	1	≥ 3500		√ ¥500	ł	≥ 6000	l	≥ 8000		≥ 10000	≥ 1200€	≥ 14000		≥ 18000	≥ 20000	NO CEILING		Cfilling
																															iv 0	
9 2 2 3 3	2	?	• •	3	<b>.</b>	٠.	•	•	•	•	•	<u>مسم</u>	•	•	9	7	3	<u>.</u>	5	•	•	•	•	<u>ب</u>	•	•	9	<u>၁</u>	•	5	IV 6	
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94.9	94.	94.	94.	40	S S	93	93.	93.	93.	92.	92.	92.	92.	91.	91.	<b>87.</b>	87.	86.	86.	84.	84.	د: ن •	77.	76.	71.	70.	70.	69.	69.	55	VI 4	manufacture of the state of the
96.9	0	6	<b>U</b> : U	7		+	3	•	+	93.7	•	ن ف	•	92.5		7	7	•	•	•	•	(U)	7	•	71.4	<b>O</b>	•	69.6	9	55.4	tV ω	
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φ.         	0	~	96.7		1	•	<b>6</b> 4)	•	4	÷	ندا	<u>ئ</u> . •	2	·~		<b>∞</b>	~	<b>∵</b>	6	•	J.	ىن •	<b>,</b>	•	-	•	•	•	69.7	•	!v ?	SIA
98.7 98.8	8	7.	7.	?	Y.	5	5	4	+	•	4	ئن •	v	u •	-	8	7	86.6	þ	5	15.1	•	77.3	•	71.5	<b>့</b>	•	9•	69.7	5	۲.	VISIBILITY STA
98.8 9.89	8	œ.	• •		n.	٠.	ۍ •	*	•	4.	4	<b>.</b>	ندا	iji) •	-	<b>\$</b>	7	•	6	ۍ •	5	()	7	•	71.5	•	0	•	69.7	5	IV F	STATUTE MILES
1,66 0,66	33	e Cu	7.	7 1	л •	•	5	<b>∴</b>	•	•		*	-	•	F	⊛ •	7	5.		<b>∵</b> :		ψ.	7	~	-	•	0	9.	69.8	5	ī	f S
7.66 0.66	8	<b>E</b>	97.2	7	<b>)</b> ;	Մ. •	5	<u>ئ</u>	4	•	4	4.	4	₩ •	-	φ •	7	•	6	<u>មា</u>	5	(v)	77.4	7.		•	0	•	69.8	5	IV •	
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99.1 99.2	8	œ	7.	> \	ر د	<u>ლ</u>	5	Ç:	2	4.	4.	4.	4.	w	-	<b>Ф</b>	7	6.0	þ	Ų:	5	نن •	7	7.		•	0	•	9	5	iV •	
99.2	9	<b>ထ</b>	7:	7	)- )	ري •	5	ড়া •	2	• 4	4.	4.	4.	,	2	<b>С</b> В	7.	6.	6	₽ •	7	• U	7	~	-	•	9	•	9	5	≥ 5 16	
99.2	9	ဆ	7.		7	•	S	S	5	•	*	•	6	·	2	8	7	•	þ	<b>5</b> 1	5	w •	7	.7		•	0	9	9	5	١٧	
	9.	• 33	97.4			<u>ن</u>	.71 •	نا ب	2	4	4	•	4	رن •	2	<b>\$</b>	7	6.		·	5	U.I ●	7	7.	•	•	0	•	•	• ;	IV O	

USAF ETAC 10104 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCILLE

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TOTAL NUMBER OF OBSERVATIONS.

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CLARK AB PH/ANGELES LUZUN

09-78

SCT.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0600-0800

lv 5			.≥ 300	> 400	-		> 700	1	900	_	≥ 1200	_	0081 ₹		≥ 2500		≥ 35co		2 4500		0000 ≤	2 7000	≥ 8000		≥ 10000		≥ 14000		≥ 18000	≥ 20000	NO CEILING	788	CFILING
								The state of the s																								9	
رن •	•	•	w •	w •	زن •	٧.	$\dot{\cdot}$	2	<b>⋄</b>	(V)	٧.	2	<b>∵</b>	•	•	•	33	7.	•	<b>.</b> ∴	ئة. •	5	82.2	S	·	ر. د	5	4	4	4.	2	IV •	Assert to make the state of the
95•	95.	95•	95•	95•	35•	94.	94.	94.	94.	94.	93	9 <b>E</b> 6	93•	93.	9 3	92.	89.	88.	87.	87.	86.	85	82.9	74.	73.	67.	5	6	6	6	46.	î,	
95•	95.	95.	95.	95.	95.	94.	94.	94.	94.	94.	93.	93.	93.	93.	93.	92.	89.	88.	87.	87.	86.	85.	82.9	74.	73.	~		5				۷۱ 4	
97.	97.	97.	97°	97.	97.	96.	96.	95.	95.	95.	95•	94.	94.	94.	93.	92.	အ	98.	87.	æ	œ	œ	83	7	73.	0		5				۱۷ ۵	a pro-charge section of the charge section o
9 3 •	98•	98.	98.	98•	97.	96.	96.	96.	96.	96.	95.	94.	94.	94.	• KG	92.	89.	88.	87.	7.	٠ ئ	5:	83.0	74.	73.	7	65.9	65.	64.	6	5	≥ 2 2 2	
<u>့</u>	• •	9	<b>∵</b> ;	3	~		~	6	•	•	۰	<b>.</b>	•	4	•	نرا	<u>ٽ</u>	æ. •	?•	-	•	<b>.</b>	я 5.0	je Tr	iji O	-	ড •_	5:0	64.	64.	46.	l∨ 2	SIA
99•	99.	99.	99.	98.	98•	97.	97.	96.	96.	96.	ও ড	95.	94.	94.	94.	93.	89.	88.	87.	87.	86.	85.		74.	73.	67.	o.	65.	64.	þ	46.	i⊻.	VISIBILITY SI
99.	99.	99.	99.	98.	98.	97.	97.	96.	96.	96.	95.	95	94.	94.	94.	93.	89.	88.	87.	87.	86.	85.	83.0	74.	73.	67.	65.	65.	64.	64.	46.	Γ̈́	STATUTE MILES
999•	99.	99.	99.	\$9.	98.	97.	97.	96.	96.	96.	95.	95.	94.	94.	94.	93.	89.	88.	87.	87.	86.	85.	83.0	74.	73.	67.	65.	65.	64.	64.	46.	īΛ	FS
99	99	99	99	99	86	97	97	96	96	96	95	95	94	94	94	93	ප	88	87.	æ	86.	85.	8 8 •	7	73.	67.	65.	6	64.	6	4	۱۷ ۱۷	
99.	99.	99	99.	99	98.	97.	97.	96.	96.	96.	95	95.	94.	94.	94.	93	89.	88.	?	7	6	2	83.0	4	w	7	2	5		4	6	12	
• 66	99.	99.	• 66	99.	•86	97.	97.	96.	96.	96.	95.	95.	94.	94.	94.	93.	89.	82	87.	87.	86·	85.	83.0	74.	73.	67.	65.	65.	64.	64.	46.	<b>!</b> ∨ ::	
99.	99.	99.	99.	99.	98.	97.	97.	96.	96.	96.	95.	95.	94.	94.	94.	93.	89.	88.	87.	87.	86.	85.	83.0	74.	73.	67.	65.	65.	64.	64.	46.	≥5 16	
99,	99.	99.	99	99.	98	97.	97.	96.	96	96.	95	95.	94.	94.	94.	93.	89.	88.	87.	87.	86.	35.	83.0	74.	73.	67.	65	65.	64.	64.	46.	17	
100•	100.	99.	99.	7-	98.	97.	97.	96.	96.	96.	95.	95.	94.	94.	94.	93.	89.	88.	87.	87.	86.	85.	83.	74.	73.	67.	65.	65.	64.	64.	46.	17 0	A COLUMN TO THE RESIDENCE AND THE PERSON AND THE PE

TOTAL NUMBER OF OBSERVATIONS.

930

USAF ETAC

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZUN

69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0011-0060 T Sign

IV O	100	j	. N 300	≥ 400			≥ 700		12 900		≥ 1200	_	≥ 1800		≥ 2500	≥ 3000	≥ 3500		≥ 450u		≥ 6000	≥ 7000	≥ 8000	≥ 9090	≥ 10000	≥ 12000	≥ 14000	≥ 16000	≥ 18000	≥ 2000C			CEILING
																																≥10	
•	4	•	•	•	4.	4	•	÷	ن •	U.T	ů	رر •	93.4	بر •	ئڊ •	<b>&gt;</b>	•	9	<b>အ</b>	7.	7,	6.	•	5	აī •	9	<b>ာ</b>	Ç.	<u>٠</u>	66.2	3	≥6	
95•	95.	95.	95•	95	95.	95.	95•	94.	94.	94.	94.	94.	94.	94.	94.	9 33 •	91.	89,	88.	88.	87.	86.	8 9	76.	75,	70.	68.	66.	66.	66.5	46.	≥	
95.	95.	95.	95.	95.	95.	95.	95.	95.	94.	94.	94.	94.		94.	94.	93.	• 1¢	89	88.	88.	87.	86.	α ω	76.	75.	70.	68.	66.	66.	66.5	46.	۲۰ ۱۷	
97.	97.	97.	97.	97.	96.	96.	96.	96.	96.	96.	95.	95.	95.4	95•	94.	94.	9	89.	88.	88.	8U•	87.	8 U	76.	7	70.	68.	66.	66.	66.5	46.	iv &	I I
97.	97.	9.7	97.	97.	97.	96.	96.	96.	96.	96.	95.	95	95.4	95	94.	94.	• 16	89.		88.	ည အ •	87	E.B	76.	75.	70.	<b>68</b> •	•	\$	66.5	•	!\ ?	
•	<u>ت</u>	9 5	•	•			~∵		•	•	<u>٠</u>	-	95.7	-	•	4.	•		<b>:</b>	Œ	æ •	7	(). •		•	-	≎		•	66.5	?	IV №	StA
9	•	9	98.9	0.	8	8	~	7.	•	6.	96.2	6	95.9	ינ	ۍ •	•	•	•	အ	88.4	တ	87.0	()	0	•	P	<b>.</b>	Ď.	•	66.5	5	<u>iv</u> .	BILITY
9	•	9	99.2	9	œ	8	7•	7.	•	6.0	•	6	•		ហ	4	•	9.	<b>&amp;</b>	8	<b>က</b>	7	<b>U</b> ∪ •	0	Çî.	0	<b>∞</b>	0	•	66.5	6		STATUTE MILES
•	•	•	•	•	•	•	•	<b>}•</b>	•	į.	•	•	•	e	•	e	٠	þ	•	b	٠	þ	•	•	•	Þ	•	þ	•	66.5	• }	Ñ	ES .
9	•	99.7	•	9	98.6	8	97.7	97.1	97.0	7.	96.3	6	95.9	73	95.3	4.	91.1	89.7	٠	œ	88.0	7	<b>₩</b>	0	•	0	•	6	•	66.5	רי	IV ♣~	
9	9	9	•	9.	<b>ω</b>	8	7.	7.	7.	7	٠ •	6	95.9	5	5.	4.	-	9	æ •	8	<b>\$</b>	7.	ů	0	5	þ	<b>ဆ</b>	þ	5	66.5	٥.	!V <b>→</b> `	The same of the sa
0	9.	9	9	9	<del>ت</del>	8	7	7.	7.	7.	6.	6	95.9	- -	Ş	4.	•	2	<b>&amp;</b>	8	œ	7.	S	6	•	9	<b>⇔</b>	þ	٠	66.5	•	lv	Arreston alle and the state of
100.0	÷	9	9	9	<b>ω</b>	<b>α</b>	~	7	7.	7.	<u>٠</u>	6	نا •	1	٠ د	4	-	9	ထ	8	Ω •	7	e U	6	<b>5</b>	þ	8	6	•	66.5	٥.	≥ 5 16	
0	9	9	9	9	8	0	7.	7	7.	7	•	6		7	5	4.	-	100	φ.	8	<b>Ф</b>	7	رن •	0	<b>U</b> 1	0	8	0	•	66.5	6	IV •	
0,001	99.9	9.	99.7	*	98.6	30	7.	7.	7.	7.	0	5	95.9	5	٦.	4	•	9	<b>Ф</b>	8	æ	87.6	ئن •	Ď	•	P	ထ •	Þ	•	66.5	<u>-</u>	≥0	

TOTAL NUMBER OF OBSERVATIONS

022

USAF FIAC 2 · 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

Iv	iv		≥ 300		.≥ 500		2 700		≥ 900	1000	≥ 120c	]_	≥ 1800		≥ 2500	i	≥ 3500	1	> 4500		≥ 0000		≥ 8000	12 9000	≥ 10000		≥ 14000		≥ 18000	≥ 20000	NO CEILING	FEET	CFILING
										•																						10	
•	ۍ: د	95.2	J:	•	4.	4.	•	•	4	+	•	-	•	•	<b>د</b> ر •	~	87.2		•	•	•	•	77.5	9	ж •	<b>•</b>	~3	5	ъ.	2	ا د	6 IV	
•	•	96.1	•	رت •	<b>ა</b>	5•	5	5:	5	:∪:  •	5	( <b>)</b> :	4	4	•	(U)	7.	•	<b>₽</b>	2	N	2	~	<b>O</b>	ф •	Ç	æ •	7	6	6	in .	î.	
96.	96.	96.1	96.	95	95.	95.	95.	95.	95	95	95.	95	94.	94.	94.	93.	87.	84.	82.	82	82.	823	7	70.	68,	60.	58.	57.	56.	56.	ယ ယ •	۱۷	
97.	97.	97.8	97.	97.	97.	97.	G	2	97.	97.	96.	96.	S	96.	95.	S	88.	84.	83.	83	83.	82.	~!	70.	68.	60.	UT.	57.	56.	J.	ພ	۷ د	
98.	9	98	98.	98•	98.	97.	97.	7	97.	7.	97.	97.	96.	96.	٠ د د	•	88.	84.	۵ ند •	83	د د د	82.	78.	70.	6B.	61	ა ზ •	57.	56.	56.	w •	1v 2	
99.	•66	99.0	99.	90.	9.3.	95.	9.7	9/0	97.	97.	97.	97.	ာ •	900	95.	94.	33 J	. 84.	33 34 •	33 3 4	33 ;	8/1	78.	71).	683	<u>61.</u>	ქ: ≃	57.	ۍ ئ	540	(3) (3) (4)	≥ ?	SIA
99.	•66	99.4	99.	98.	98•	98•	97.	97.	77.	97.	97.	97.	96.	96.	95.	95.	88.	84.	α 3	83	رد دو بي	82	.87	70.	68.	61.	58•	57.	U. 6	56.	ينا ننا •		SIBILITY . STA
99.	99.	99.5	99.	99.	98•	98.	97.	97.	97.	97.	97.	97.	96.	96.	95.	95.	88.	84.	83.	83.	8 3	82.	78.	70.	68.	<u>. 19</u>	58.	57.	50.	56.	نن دن •	r,	JIIM JIIIA
99.	99.	99.7	99.	99.	<i>≯</i> 8•	98	97.	97.	97.	97.	97.	97.	96.	96.	95.	95	88.	8/1.	83	67.	83·	82	78.	70.	68.	61.	5:33 •	57.	บ: •	56.	33 •		1.3
99,	99.	99.7	99.	99.	98.	98.	97.	97.	97.	97.	97.	97.	96.	96.	95.	95.	88.	84.	& S	83	ფ ა	82.	78.	70.	<b>68</b> •	61	58 •	57.	56.	56.	نر: ننا •	IV •	
99.	99.	9	99.	99.	98.	98.	97.	97.	97.	97.	97.	97.	96.	96.	95.	95.	88.	84.	83.	83.	83	82.	78.	70.	68.	61.	58.	57.	50.	56.	(U)	i\ *	· panistra
99.	.66	99.	99.	99.	98.	98.	97.	97.	97.	97.	97.	97.	96.	96.	96.	95.	88.	84.	83.	83.	8 3 •	82.	78.	70.	<b>68</b> •	61.	58. •	57.	56.	56.	S S •	IV ~	Andrews and the second
	99	9 99 9	99.	99.	• 86	• 86	97.	97.	97.	97.	97.	97,	96.	96.	96.	95.	88	84.	83.	83.	83.	82.	78.	70.	68.	6	58.	57.	56.	56.	33	≥ 5 16	Y
99.	46	99.9	99.	99,	98.	98	97.	97.	97.	97.	97.	97.	96.	96.	96.	95.	88	84.	83	83.	83.	82.	78.	70.	58·	61	58.	57.	56.	56.	U U •	IV.	
<del></del>	-	100.	نسو	8	9	9	98,	97.	97.	97.	97.	97.	96•	96.	96.	95.	œ	84.	83.	83.	33 •	82.	78.0	70.	68.	61.	58.	57.	56.	56.	w		

TOTAL NUMBER OF OBSERVATIONS

930

**\$** 

USAF ETAC 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLEE

CLARK AB PH/ANGELES LUZUN

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v E

69-78

1,50 1500-1,700

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

000	İ	£ 300		500		≥ 700		.> 900	١_	≥ 1200		≥ 1800		≥ 2500	l	≥ 3500	•	≥ 4500		≥ 6000		≥ 8000	≥ 9000	1	١.	000rt &		≥ 18000	≥ 20000	NO CELING	FEET	CEILING
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TOTAL NUMBER OF OBSERVATIONS.

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CLARK AB PH/ANGELES LUZUN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) 1800-3000

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TOTAL NUMBER OF OBSERVATIONS.

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CLARK AB PH/ANGELES LUZUN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS.

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CLARK AB PH/ANGELES LUZUN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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100.	99.8	99.	99	99.	99.	• 66	99.	98.	• 86	98.	98	98.	98.	98.	97.	96.	95.	94.	94.	93.	92.	89.	81	80.	74.	72.	. (1)	71.	71.	57.		Alull Mi
00	99.8	• •	9	•	9	္	2	æ	3	<b>≃</b>	=	<b>~</b>	<u>.</u>	<b>ф</b>	7.	•	5	•	<b>.</b>	<del>ن</del> س	2	•	-	<b>-</b>	<u> </u>	◆	-	•	-	7	-	· .
00	99.6	9	9	9	9	9	0	8	9	30	œ	8	Œ	œ	7	0	,	•		w	'n	9		•		2	71.0	سو •	-	7.	1% 2°	
ျ၁၁	1-	့	ာ	•	ှ	္	∙0  •	<b>\$</b>	33	• \$2	8	<b>с</b> р	(20  -	<b>ထ</b>	7.	•	P.	•	-	÷	2	•	<u>,                                     </u>	•		<b>.</b>	1	-	-	7	-	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
100.0	99.8	• •	5	•	9	9	20	œ	-	•	<u>ج</u>	÷		æ •	7	•	5	•		•	2	•	-	•		•		-	-	~	-	
100.0	99.8	•	10  •	•	 ;•	•	:•		3	о •	<b>™</b>	•		8	7	•	5	•		•	2	•	-	•		•	-	•	-	~	5	
100.00	8.66	•	ĺΦ.	9	:Q	· Sc	9	8	C	<b>&amp;</b>			, 1		7	•	5	+	1	(U	~	•	-	•		∾.	-	-	-	~	. •	- 1
100.0	99	့	5	ပ္	2	•	13	Œ	Þ	30	130	=	50	ဆ	7	়	Į.	•	1	ţ٢.	b	9	۲	•	£	N	1	-	L	7		97

TOTAL NUMBER OF OBSERVATIONS

CLARK AB PH/ANGELES LUZDA

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09-78

VILLA

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0.300=0500 0.300=0500

v '	·> -> 	Ì	≥ 300		> 500		≥ 730		900	_	≥ 1200		≥ :800	≥ 2000	≥ 2500		≥ 3500	12 4000	≥ 4500		≥ °000		> 8000	≥ 9000	≥ 10000	≥ 12000			≥ 18000	≥ 20000	NO CEILING	FER	CEILING
																																≥ 10	
)	æ	98.2	• 33	82	<b>⇔</b>	<b>33</b>	э Э	<b>∞</b>		30	⊃S. •						·	Ų.			•	<i>د</i> ن •	9	<b>O</b>	•			~	2	72.6		<b>≥</b> 6	
)	99.	98.8	98.	•86	98.	98.	98.	98.	98.	98.	-86	<b>O</b> C:	œ	98.	8	98.	9֥	95.	94.	•	93.	93.	89.	80.	79.	73.	72.	72.	7	2	2	\$ ≤	
,	9	98.	98.	9	98.	98.	98.	98,	98.	98.	9	98.	.86	98.	98.	98.	96.	95.	94.	9	93.	93.	89.	80.	79.	73.	72.	72.	7	72.	0	۱۷ 4	
	100.0	9	99.	99.	99.	99.	99.	99.	٠, د	99.	•86	8	98.	98.	98•	98.	97.	96.	Ģ	9	9		ထ	ထ	79.	-7	7	72.	72.	7	2	lV ω	
,	<u> </u>	99.	99.	99.	99.	ر د د		9	ø	99.	98.8	98.	98.	98.	98.	98.	9	96.	95.	94.8	• 4	93.8	89.	ထ	79.3	73.7	72.7	7		72.7	0	I≥ 2 :	
,	100.0	999				99		•		39.	90.8	98.	9α.	<b>ာ</b>	9 d •	ĺ	97.	96.	95.	94.8	9 4.	93.	20	•	79.3	7:3.7	72.7		72.7	72.7		IV 2	VIS
	100.	1 .	99.	95,	.60	99.	99.	99.	99.	99.	98.	98.	98•	98.	98•	9	<b>97.</b>	₹6.	95.	ç	94.	73	œ	•0·	79.	73.7	•	•	72.7	2	•	<u>.</u> .	VISIBILITY ST
	100.	1	99.	99.	99.	99.	99.	99.	99.	99.	98•	98.	98.	98.	98.	98.	97.	96.	95.	94.	94.	93.	89.	80.	79.	73.	72.	72.	72.7	72.	62.	ΙV	ATUTE MILES
	100.	وا	<b>,</b>	99.	99.	99.	99.	99.	99.	99.	98.	98.	98,	98.	98.	98.	97.	96.	95.	94.	94.	93.	.68	80.	79.	73	72.	72.	72.	7	62.	īΛ	ES
	0	99	99	99.	99	99	9	9	S)	9	98	9	98	9	98	9	97	96	9	94	94.	9	အ	3	7	7	7	1	72.	72.	<b>3</b>	IV	
;	0	99	9	9	•	9	9	9	9	9	$\odot$	œ	<b>ω</b>	<b>6</b> 20	<b>ф</b>	3	7.	6	95.1	4	÷.	•	•	0	•	73.7	•	•	•	72.7	• !	1 <b>∨</b> ∝	
>	100	•	99.	99.	99.	99.	99.	99.	• 66	99.	98.	98.	98.	98.	98.	98.	97.	96.	95.	94.	94.	93.	89.	80.	79.	73.	72.	72.	72.	72.	62.	IV ~	
)	C	99	• 66	99.	99.	99.	99.	99.	99.	99.	98.	98.	98.	98	98.	98.	97.	96.	95.	94.	94.	93.	89.	80.	79.	73.	72.	72.	٦.	72.	2	2516	
	00.		99.	99	99.	99.	99.	99.	99	99,	98.	98.	98.	98.	98.	98.	97.	96.	95.	94.	94.	93.	89.	80.	79.	73.	72.	72,	7	72.	62.	IV -	
<u>ت</u> ز	0	•	9	5	9	S	9	9	v	9	98.	9	S	9	9	9	9	S	૭	T.	9	9	ထ	œ	~;	73.	7	7	-3	Ι.	0.	≥0	

TOTAL NUMBER OF OBSERVATIONS

900

USAF ETAC 1.114 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

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CLARK AB PH/ANGELES LUZUN

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69-78

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0600<u>-</u>0,800

IV 0			≥ 300	12 400	≥ 50.		≥ /00	•	≥ 900		≥ 1200	_	≥ 1800		≥ 2500		≥ 3500		≥ 4500	≥ 5000°	. 1		≥ ₹000	> \$000		≥ 12000	_1		≥ 18000		NO CEILING	FEET	CEILING
		-																														≥10	
-	7	97.7	7	7.	7.	7.	7.	7.	7.	7	7.	7.	7.	7	7.	6.	• •	4.	?		9	9•	85.0	7.	J.	ж •	7.	66.6	0	66.6	2	IV 6	
⊕ 80 •	• 30 9	1	98.	છ	98.	98.	•86	98.	98•	98•	97.	97.	• 76	97.	97.	97.	95.	95•	6	92•	•06	90.	8	77.	75.	68.	67.	66.	66.	66.	52.	≥ 5	
98.	S S S	98.6	98.	98.	98,	36	•86	98.	98.	98•	97.	97.	97.	97.	97.	97.	95.	95.	93.	92,	90.	90.	86.	77.	75.	68.	67.	66.	66.	66.	52.	IV 4	
99.	g	99.	9	99.	99.	છ	ગ 8•	9	98.	9	98.	98.	νo	ç	97.	97.	95.	o	93.	9	9	ì	ဆ	7	-1	68.	67.3	66.	66.	66.	5	۱۷	
99•	.66	99.2	99.	9	99.	ဖ	86	93.	98.	98.	98•	98.		<b>3</b> 2	vo	97.	96.		• (6	92.3	•	90.1	86.1	77.7		6	67.	6	66.	66.6	52.	12	
99.	S	99.	99.		•	9	99.	9	9:	9.	• ≎	94.	98.	98.	94.	9.7	Ø	9,5	ى نا •	9.	90	-	86.1	7	•	68.	œ.	66.	66.	6	5.	ı∨ 2	V15
99.	99.	9	99.	99.	99.	99.	99.	99•	99.	99.	98.	98.	98.	<b>₩</b>	98.	98.	S.	95•	93•	92.	50·	0	86.1	77.	75.	68.	67.	66.	66.	66.	52.	<u>ا۷</u> .	SIBILITY -ST
ø	99.	99.	•	99.	99.	99.	99.	99.	99.	99.	98.	98.	98•	98•	98.	98.	96.	950	93.	92.		90.1	86.	7	υ.	œ	57.3	Þ	6	66.6	N	ī,	STATULE MILES
•	٤.	99.7	99.	99.	99.	99.	99.	99.	99.	99.	98.	98.	98.	98	98.	98.	<u>~</u>	95.	93.	92.	<b>ာ</b>	9	86.	77.	75.	68.		66.	66.	66.	52.	ľ	ES
ဇ	4	8.66	9	0	စ	0	Ø	0	4)	9	8	œ	œ	8	œ	œ	Ç.	۳.	w	N	0	90.1	86	77	75	68	67	66	66	66	52	IV 	
99.8	9	99.8	9	9	•	0	•	9	٠	9	ф •	8	<b>Ф</b>	33	သ	<b>2</b> 2	•	5	÷	2	•	9	6.	7,	•	80		66.6	•	6.	52.0	IV ~	
99.9	4.66	99.9	99.9		•	•	99.3	•	•		•	•	•	•	•		•	95.7	•	92.6	•	9	•	77.3	•	00	67.4	66.7	•	66.7	*	<b>t⊻</b> ,	
99.9	*	9.9	•9	9.9	•	9	•	9	9	9	<b>ထ</b>	တ	•	33	•	8	•	5:	w	•	•	þ	86.2	•	•	•	67.4	66.7	• .	66.7	•	≥516	
•	0.00	0.0	00.	00.	•	9	٠	9	•	9	<b>&amp;</b>	00	8	þ	8	8	•	2	w	92.6	•	0	6	•	•	8	.7	þ	6.	6	52.0	IV •	
100.0	0.001	00.	0.001	100.0	99.7	9	•	9	99.2	9	•	30		32	98.3	98.1	96.3	95.7	ů.	92.6	•	•	86.2	7.		33	67.4		66.7	56.7	52.0	≥ 0	

TOTAL NUMBER OF OBSERVATIONS.

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900

USAF ETAC 101 04 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CLARK AB PH/ANGELES LUZON

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69-71

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0200-1100

lv O	2001		≥ 300		≥ 500		≥ 700	i	> 900	1000		≥ 1500			≥ 2500	1	≥ 3500	ļ	≥ 4500		≥ 6000		> 8000		≥ 10000	≥ 12000	≥ 14000		≥ 18000	≥ 20000	NO CEILING	ñ	ORILING	
																																91.0		
(X) •	33	ж •	ээ •	ээ •	.D	ဘ		ဘ	ж •	20	<b>3</b> 0	33	သ •	30	?	7	<b>.</b>	51	نن •	بر. •	92.4	<b>∼</b>	အ	0	• •	.∨ı •	٥.	<b>3</b> 3	က •	68.g	9	6 17	to the state of th	
99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	98•	98•	98.	98.	97.	95.	94.	94.	92.	92.	88.	81	79.	72.	70.	69.	69.	69.0	50	3.	The same of the sa	
99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	98.	98.	98.	98.	97.	95.	94.	94.		92.	88.	81.	79.	72.	70.	1	69.	69.0	50	VI 4		Andread and the second
99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	98.	98.	98.	98.	97.	95.	94.	94.	92 e	92.	88.	81.	79.	72.	70.	69.	69.	69.0	0	.⁄ν ω		
99.	99.	99.	99.	99,	99.	99.	99.	99.	99.	99.	99.	99.	98.	98.	98.	98	97.	95.	94.	94.		92.	88.	818	79.	72.	70 <b>.</b>	69.	69.	69.0	50	<u>&gt;</u> 2,		
	99.		99.	•	99.	99.		99.	99.	99.	99.	317		99.		38.	97.	35.	94.	3 20		920	ა გ.	31	<b>7</b> 9.	72.	70.	69.	69.	63.0	50	<b>№</b>	VIS	
	9	9	9	99.6	•	9	9	9.	9	99.6	• 6	99.	99.	99.	98.7	8	7.	•	4.	+	•	•	<b>Φ</b>	-	•	<b>!</b>		9	•	09.0	0	<u>.</u> .	VISIBILITY STA	-
9	9	9	9	•	9	9	•	9	9	99.6	9	9	•	9	<b>α</b>	•	7.	5.	•	4	2.	~	8	-	ç	2	<u>.</u>	9	ç	69.0	•	<u>.</u> N	STATUTE MILES	
္	•	9	•	9	9.	9	9	9	9	9	9	9	ۍ د	9	<b>α</b>	œ	7.	12	<b>.</b>	4	2.	2	<b>3</b>	-	• •	2	•	9	٠ •	69.0	0	<u>'&gt;</u>	5	**************************************
9		9	•	99.6	•	9	•	9	.9	99.6	•	9	•	9	8	8	-	51	4	40	92.9	2	œ •	-	•	2	•	69.0	69.0	69.0	50.0	'\ *		THE PERSON NAMED IN COLUMN NAM
99.9	9.9	9.9	9.3	9	9	9	•	9	9	9	•	9	÷	9	8	33	7.	5	4.	4	2.	2	~		\$	Š	0,	9	•	69.0	•	IV *	<u> </u>	
0	00.0	0.0	99.9	9	9	9	9	9	9	9	9	9.	9.	4	<u>د</u>	8	~	5	4		2	V	<del>ه</del>	-	9	2	70.4	9	9	69.0	0	IV		
100.0	000	•	• 66	9	•	9	9	9	9	9	•	9	9	•	• •	33	7	5	4	4	2•	~	<b>O</b>	-	•	2	•	9	•	69.0	0	≥516		
0.0	0.0	0.0	9.9	9	9	9	9	9	9	9	9	9	•	9	8	00	7	S.	4.	4	2	2	œ •	-	•	3	•	9	.0	69.0	•	iv		-
uo.	00.		• 66	99.7			99.7	99.7	99.7												92.9						70.4		9•	69.0	0.	به م		

TOTAL NUMBER OF OBSERVATIONS

900

USAF ETAC

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D. 14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CLARK AB PH/ANGELES LUZON

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

NUV 1200-1400

000	200		v iv		≥ 700		17 900	_ ا	≥ 1200	≥ 1500	≥ 1800		≥ 2500	ĺ	≥ 3500	≥ 4000	≥ 4500	i	≥ 6000	i	≥ 8000	× 4000	≥ 10000	≥ 12000	> 14000	≥ 16000	≥ 18000	≥ 20000	NO CEILING	1324	CEILING
																														10	
97.9	97.9	1 7	7.	97.9	97.9	97.9	97.9	97.9	97.7		97.4	97.4	97.2	96.7	93.7	90.2	87.2		۵5. 1		81.2	71.1		62.3		œ •		58.7		٥ ۱۷	
9	98.1	2		9	9	9	98.1	9	97.9	97.9	97.7	97.7	97.4	96.9	•	90.2	•	86.1	85.1		1.		<b>&amp;</b>	62.	60.	58.	S	58.2	44.7	۲۷	
	98.1		98.1	•	98.1	•	98.1	98.1	9	97.	97.7	7.	97.	96.		•06	87.	86.1	٠	œ	81.	•	6	62.	60.	ᢑ	58.	œ •	44.7	!√ !√	
• •	98.6	0 0	8	98.0	•	٠	98.6	98.6	98.	98.	9	9	97.	97.	93.9	0	7.	86.3	٠.	85.	.18	71.2	8	62.4	÷	•	8	58.3		۱۷ ش	
•	98.5	<u>ت</u> ا	•	98.6	•	33	98.6	98.6	98.3	98.3	•	98.1	97.	[ _	93.	90.	87.		85.	85.		•	•	<b>~</b>	•	8	သ	58.3	4	1≥2 ;	
99.1	99.1	0	99.1	99.1	99.1	•	99.1	99.1	€. •		•	•	98.3	ja e	93.9	Þ	7.	86.3	•	•	8 8 . 3	-	05.4		0	58.3	α. •	•	4	IV ~	ŞtV
9.	99.3	2 6	9	9	•	99.3	•	9	99.1	99.1	98.8	98.8	98.6	97.3	•	0	•	06.3	٠	b5.0	81.3		æ .		•	:8:3	•	58.3	44.8	<u>.</u> .	VISIBILITY ST
9.	99.6	2 0	•		•	99.3	· C	99.3	9•	99.1	98.8	•	<b>⊕</b>	7.	94.0	0	7.	86.3	<b>5</b> 1	<u>ن</u>	•		<b>⊕</b>	2	60.9	œ	<b>\$</b>	58.3	4	į	STATHTE MILES
99.7	99.7	2 0	•	99.3	99.3	99.3	•	99.3	٠	9		98.	98.6	þ	94.0	•	•	-	٠	•	81.3	71.2	φ •	•	0	33	<b>⇔</b>	58.3	4	Ĭ,	ES
99.8	99.8	2 6	•	99.4	99.4	99.4	99.	99.	9	•	98.8	<b>}</b> •	98.6	97.3	94.0	90.	87.	3	ස ජ	85	81.	71.	c	•	•	58.3	<b>α</b>	58.3	4	١٧	
99.8	9	0 10	•	9.	•	9	•	9	•	9	⊕ •	<b>ω</b>	98.	97.	94.	90.	7.	5	ري •	5	•	-	ъ •	2	•	œ	<b>ထ</b>	33	-	ů,	
99.8		•	•		•	•	•		٠	•	•	•	•	-		•	•		•	þ	•		•		•	þ	•		•	IV	
99.8		•	•		•	•	•		•	•	•	•	•	•	•		•		•	•	•	•	•	•	•	•	•	•	•	≥ 5 16	
99.8	99.	99	99	99.	99.	99.	99.	99.	99.	99.	98.	98.	98,	97.	94.	90.	87.	86.	85.	85	81.	71.	68.	62.	60.	58.	58.	58.	44.	IV •	
100	<b> =</b>	949	99,	99.	99.	99.	99.	99.	99.	99.	98•	988	98.	97.	94.	90.	87.	86.	85.	85.	81.	71.	689	62.	60•	58.	58.	58.	44.	IV 0	

101 04 0- 14-5 (OLA) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILEE

TOTAL NUMBER OF OBSERVATIONS

900

USAF ETAC

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GLUBAL CLIMATULUCY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

**多** 72

CEILING VERSUS VISIBILITY

CLARK AB PH/ANGELES LUZON

69-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1,700

ACIN

10	_		≥ 300		≥ 500		1> 700		> 900	≥ 1000	≥ 1200		≥ 1800		≥ 2500		≥ 3500		≥ 4500		≥ 6000	≥ 7000	≥ 8000	№ 9000	≥ 10000		≥ 14000		≥ 18000	≥ 20000	NO CEILING	7	CFILING
																																≥ 10	
သ	98.1	98.]	98.1	98.]		8	98.n	7.	~	~	7.	7.	.7	7.	•	6	95.3	ئن •	-		88.4	87.0	83.1	71.8		2	э •	58.Z	œ.	58.1	-	l∨ 6	Autoria (1900)
•	8	8		٠	œ •	œ	<b>&amp;</b>	8	ထ		7.	7.	7	7.	7.	0.	<b>₩</b>		•	0.	8		نن	•	0	2	0	58.2	8	8	-	۲ <u>۷</u>	
٥	9	9	9	98.	9	98.	98.	9	98.	S	97.	97.	97.	ဇ	97.	96.	95.	93.6	1.	90. ਖ	<b>8</b>	7	w	•	•	2	•	58.2	œ •	8	-	ľ.	
	99.1		99.1	9	9	9	99.	•	œ	98.9	æ	₹.86	<del>د</del>	98	7.	97.0	95.8	93.6	91.3	90•/	88.7	87.	83.1	•	70.0		•	58.2	<b>∞</b>			الا ش	
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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC TO

4± 2.13

TOTAL NUMBER OF OBSERVATIONS

900

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

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98.	98.	7	98.	986	986	97.	T	•	88. 92.	86. 87.		68. 69.	60. 63.	1		IV 4	eartiilijajainister-addat op oon-
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TOTAL NUMBER OF OBSERVATIONS

900

USAF ETAC Sures

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0+ 14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

THE REPORT OF THE PROPERTY OF

CLARK AB PH/ANGELES LUZUN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2,300

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ээ •	30	98.	98•	98	98	<u>သ</u>	98.2	97.5	97.9	•	¥ .	•	97.6	7.	97.4	97.1	95.42	93.4	91.1	90.0	88.6	8 8 N	•	75.6	74.0	•	66.0	05.4	65.1	64.8	49.7	≥ 6		
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TOTAL NUMBER OF OBSERVATIONS.

900

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USAF ETAC 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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69-78

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ALL.

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

17 IV		v 17	> 400	1	1\	-	≥ 80v·	ļ	_	≥ 1200	_	≥ 1800		≥ 2500		≥ 3500	l	≥ 4500		> 6000	≥ 7000		≥ 9000	> 10000	≥ 1200 1	≥ 14000		≥ 18000	≥ 20000	ONING ON		CEILING		
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	00	99	99	99,	9.	9	9	<b>\$</b>	33	•		98.4		'n	9	96.0	٧	?	-	•	69.6	85.7	•	•	68.1	•	65.2	<b>J</b> 1	J.	50.1	≥2.	The results are selected and the selecte		
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9	00 A	•	9	•		99.3	•	•	•	•	•	œ	8	٠		96.1	<b> </b>	2	•	•	9	•		+		6.	65.2	•	5	50.1	<u>i</u> ∨.	1	VISIBILITY STA	
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TOTAL NUMBER OF OBSERVATIONS

7200

USAF ETAC C 2.

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOITTE

GLOBAL CLIMATOLUGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# CEILING VERSUS VISIBILITY

CLARK AB PH/ANGELES LUZUN 68-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-0000-0200

c			≥ 300	2 400	£ 500		> 700		2 900	.: 1000	≥ 1200	≥ 1500	2 1800		2500	3000	≥ 3500	ĺ	≥ 4500	¥ 5000	≥ 6000	≥ 7000	≥ 8000	> 9000	> 10000	2 12000	-		≥ 18000	≥ 20000	NO CERINI,	ř	CHING
~ -																																≥ 10	
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700	100.	100.	99.	99,	99.	99.	99.	99.	99.	99,	99.	99.	99.	99.	99.	•66	98.	97.	96.	95	93.	92.	• 68	79.	78.	72.	71.	70.	70.	70.1	61	ľγ ω	entranse de activa parecerent.
100	100	100.	99.	99.	99.	99,	99.	99,	99.	99.	99,	99.	99.	99	99.	97	98.	97.	96.	٠ د د	رد د	92.	89.	79.	78.	72.	71.	70.	7n.	70.1	61	IV 2.	
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2	100.	100.	99.	9	99.	99.	99	99,	99.	99,	99.	99.	99.	99.	99.	99.	98•	97.	96.	95	93.	92.	89.	79	78.	72.	71.	70.	70.	70.	0	IV *	niges star A control matter party
00.	100.	100.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99•	999.	• 66	99.	99.	98.	97.	96.	95.	93.	92.	•68	79.	78.	72.	71.	70.	70.	70.1	-	ıv •	A service service service service de la constante service del constante service del constante service de la constante service del constante service del constante service de la constante service de l
100	100.	100.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	99.	98.	97.	96.	95.	93.	92.	8 <b>.</b>	79.	78.	72	71.	70.	70.	70.1	61.	ı <sub>V</sub> .	Authorite Version (Company)
္ ၁	00.0	00.0	9.9	99.9	9	9	9	9	9	9	9	9	•	9	9	9	8	7	Ġ.	5	Û	V	•	9	သ	2	سن د	9	•	70.1	-	12 5 7 6	Asian authorised field for the factor and fa
200	001	100.	99.	99.	99.	99.	99.	99,	99.	99.	99.	99.	99.	99.	99.	99.	98.	97.	96.	95	93.	92.	89	79.	78.	72.	71.	70.	70.	70.1	61	17 *	ere entre entre entre entre entre entre entre entre entre entre entre entre entre entre entre entre entre entre
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TOTAL NUMBER OF OBSERVATIONS

927

USAF ETAC

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE

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68-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0300-0500 - DEC

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TOTAL NUMBER OF CBSERVATIONS.

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USAF ETAC 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

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GLOBAL CLIMATOLORY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

CLARK AL PHIANGELES LUZON 08-77

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OSSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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0-14-5 (OL A) PREVIOUS TO ONS OF THIS FORM ARE OBSOLUTE

USAF ETAC

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0906-1100

#### PERCENTAGE 2

(FROM	ENIAGE
HOUSY OBSERVATIONS)	$\frac{1}{2}$

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TOTAL NUMBER OF OBSERVATIONS.

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USAF ETAC ....

0-14-5 (OL A) PREVIOUS FOITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) 7777

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TOTAL NUMBER OF OBSERVATIONS.

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0-14-5 (OI, A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET!

USAF ETAC

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# CEILING VERSUS VISIBILITY

CLARK AB PH/ANGELES LUZUN PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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CLARK AB PH/ANGELES LUZUN

58-77

## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

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TOTAL NUMBER OF OBSERVATION

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25 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE

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USAF ETAC

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## PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC ...... 0-14-5 (OL A) MEVIOUS EDIVIONS OF THIS FORM ARE OBSOLETE

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AIR WEATHER SERVICE/MAC

USAFFTAC

GLOBAL CLIMATOLOGY BRANCH

CLARK AB PH/ANGELES LUZON

(FROM HOURLY OBSERVATIONS)

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USAF ETAC

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0- 14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM

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- 42-78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL THOUSE

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TOTAL NUMBER OF OBSERVATIONS

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC

#### SKY COVER

cover by tenths, plus mean sky cover, and total humber of observations. This summary is prepared from hourly observations and is a percentage frequency distribution of total sky follows: It is presented in two tables, as

- 1. My month and annual all hours and all years combined.
- 2. By month by standard 3-bour groups.
- Sky cover (total cloud amount) was not reported by U. S. Services until mid 1945. Data, when available, were punched for Air Force stations beginning in 1946, but were not available for Mavy stations until 1943 or 1949. summary vill, of course, be limited to period of available data. marks beginning sometime in 1945, but few stations have punched data prior to 1948. This Weather Bureau stations recorded total cloud amount in re-

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CLARK AB PH/ANGELES LUZON

69-71

PERIOD

HINOW

### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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11.9			10.0	16.0	12.4	8.5	11.6	13.2	12.3	11.0	4	E FREQUENC
11.3			11.3	9.4	14.5	13.2	13.7	10.7	7.8	10.1	5	Y OF TENTH
9.9			9.2	8.2	8.7	14.8	11.2	14.4	7.0	5.9	6	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
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Ċ• 8			7.5	9.0	6.6	6.6	8 • 3	4.5	5.8	٥. ن	10	
5.4			5.0	5.5	6.0	6.4	6.2	5.6	4 2	4.5	SKY COVER	MEAN TENTHS OF
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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

10.	7									FEB		HINOM
TOTALS			21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	(L.S.T.)	ноикѕ
3.8			4.2						13.8	12.7	0	
13.2			16.9	7.9	1.1	1.6	12.7	20.6	28.0	16.9	1	
											2	
16.5			9.0	12.7	8.5	2.6	12.7	13.8	10.1	14.3	S	PERCENTAG
13.2			7.4	18.0	18.5	14.8	14.3	10.6	12.7	9.5	4	E FREQUENO
13.4			10.6	10.6	16.4	22.d	8 . 5	11.17	10.6	16.4	5	CY OF TENTH
9.2			13.8	7.9	11.1	13.2	10.1	6•3	4.2	6.9	٥	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
								,			7	SKY COVER
12.2			14.8,	1.6.4	10.6	12.7	14.3	14.3	7.9	6.9	8	
14.7			15.3	14.8	25.4	17.5	15.9	14.8	6.9	6.9	9	
9.7			7.9	11.6	8 • 5i	14.8	11.6	7.9	5.8	9.5	10	
5. b			5.4	6.0	6.5	6.7	5.8	ن ن ن	3.7	4.3	SKY COVER	MEAN OF
1512			189	189	189	189	189	189	189	189	085.	NO. OF

TATION STATION NAME

69-71

PERIOD

MAR

### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

101										MAR		HIROW
TOTALS			21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	(L.S.T.)	HOURS
3.7			7.2	1.0		1,0	1.5	1.0	7.8	10.1	0	
3.7 10.7			14.5	12.7	7.2	2.9	5,9	8.8	18.0	15.5	1	
											2	
8.9			9.7	10.2	6.8	3.9	10.2	8 3	11.7	10-1	з	PERCENTAG
10.0			4.8	10.2	11.6	8.2	10.7	10.2	16.5	7.7	4	E FREQUENO
12.1 11.3			9.2	7.8	13.5	19.3	15.1	12.7	6.4	12.6	5	Y OF TENTH
سر • نن			9.7	11.7	13.5	13.5	11.2	11.7	8.7	10.1	6	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
	terromanna Versitation (service)										7	SKY COVER
14.4			11.6	12.2	15.0	17,9	16.1	16.1	12.1	14.0	8	
17.7			16.9	21.5	21.3	20.8	20.5	19.5	10.7	10.6	9	
11.3			16.4	12.7	11.1	12.6	8 • 8	11.7	7.8	9.2	10	
5.9			5.8	6.1	5.4	5.8	6.2	6.3	4.8	5.0	SKY COVER	MEAN TENTHS OF
1649			207	205	207	207	205	205	206	207	OBS.	TOTAL No. of

USAFETAC FORM 0-9

64 0-9-5 (OL A)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

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69-70

PERIOD

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	<del>n</del>	 	<del></del>	<del>-</del> -	<del></del>	-,		7		<del></del> -	<del></del>		
101											APR	0	HINOM
TOTALS				21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	(L.S.T.)	HOURS
3.7				7.8	1.7			• 6		9.4	10.0	0	
10.8				12.2	6.7	1.1	2.8	5.6	14.4	25.0	18.3	1	
												2	
12.4				12.8	12:2	15.0	6.1	12.2	12.2	14.4	14.4	w	PERCENTAG
15.5				9.4	18.3	17.2	12.8	16.1	17.2	17.2	14.4	4	E FREQUENC
15.3				10.6	13.3	20.0	23,3	18.3	1 3 · 3	11.1	12.2	5	Y OF TENTH
9•3				11.7	6.1	7.8	11.7	12.2	13.9	6.7	4.4	٥	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
												7	SKY COVER
13.7				11.1	13.9	17.8	20.0	15.6	15.0	6.7	9.4	8	
13.8				11.1	15.6	16.7	22.2	16.7	11.1	8.3	8.0	9	
5.7				13.3	12.2	3.9	1.1	2.8	2.8	1.1	8.3	10	
5.3				5.3	5.9	6.0	6.3	5.7	5.2	3.7	4.4	SKY COVER	MEAN TENTHS OF
1440				180	180	180	180	180	180	180	180	OBS.	NO. OF

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

41207 CLARK AB PH/ANGELES LUZUN STATION NAME

69-70,72

PERIOD

MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

10.										MAY		HINOW
TOTALS			21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	(L.S.T.)	HOURS
• &			5						3.8	2.2	0	
4.4			4.8	1.6	1.1	1.6	1.6	5 3	8.7	10.8	1	
											2	
10.7	and the same of th		9.1	8.1	8•6	6.4	15.6	12.3	14.1	11.3	ω	PERCENTAG
12.7			8.1	5.9	15.1	15.0	11.3	12.3	18.5	15.1	4	E FREQUENO
12.1			8.1	8.1	133.5	18.7	12.4	13.4	10.9	11.3	5	CY OF TENTE
8.9			<b>6•</b> წ	9.7	10.8	10.2	12.4	6.4	9.2	5.9	6	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
											7	SKY COVER
14.6			12.9	9.7	14.0	23.5	18,8	14.4	10.9	11.8	8	
17.6			17.2	21.0	17.3	18.2	21.0	20.9	12.0	12.9	9	
18.4			32.8	36.0	18.9	6.4	7.0	15.0	12.0	18.8	10	
6.6			7.3	7.7	6.8	6.5	6.4	6.5	5° - 5	6.0	SKY COVER	MEAN TENTHS OF
1487			186	186	185	187	186	1,87	184	186	085.	TOTAL

USAFETAC

FORM 0-9-5 (OL A)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

10.										NOT		HTLNC
TOTALS			21-23	18-20	15-17	12-14	11-60	06~08	03-05	00-02	(L.S.T.)	HOURS
• 1									• 6		0	
.7			1-				1.1		2.8	• 6	1	
											2	
2.0							• 6	• 6	7.8	6.7	ω	PERCENTAG
3,9			10.0		• 6	1.1	1 . 1	ນ • ພ	5.0	10.0	4	E FREQUENC
7.3			8.9	5.0	2.8	3.9	2.8	3.9	15.6	15.0	5	CY OF TENTH
ن. • د			8.9	5.0	تن ف	7.2	5.0	2.8	3.9	10.0	6	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
											7	SKY COVER
12.2			12.2	10.6	11.1	13.3	15.0	11.7	16.7	6.7	8	
29.8			20.6	22.8	33,9	44.4	43.9	41.7	16.7	14.4	9	
38.4			38.3	56.7	48.3	30.0	30.6	36.1	3	36 • 1	10	
8.4			8.1	9.1	9.1	8.7	8.7	8.8	7.4	7.4	SKY COVER	MEAN TENTHS OF
1440			180	180	180	180	180	180	180	180	OBS.	101AL

41207 STATION

69-70,72

PERIOD

JUL

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	ı -				T	Т—	!	<del></del>	<del></del>	т	Т	T	
101											JUL	30	HINO
TOTALS				21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	(L.S.T.)	ноик
												0	
2.2				4.3		1.1	1.1	• 5	1.6	4.3	4 8	1	
												2	
2.4				2.7	2.7	1.6	•5	2.2	2.7	3.2	3.2	ω	PERCENTAG
5 ড				4 3	1.1	1.0	1.6	1.6	4.8	14.1	12,9	4	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
4.9				4.8	3 8	4.9	4.8	5.4	4.3	5.4	5 4	5	Y OF TENTH
6.1		**************************************		7.0	4.8	4.9	3 • B	4.3	7.0	8.6	8 6	٥	S OF TOTAL
												7	SKY COVER
11.1				14.0	12.4	9.2	12.4	10.2	10.7	9.7	10,2	8	
24.7	-			15.6	24.2	34.1	28.5	27.4	28.9	23.8	15.1	9	
43.4				47.3	51.1	42.7	47.3	48.4	40.1	30.8	39.8	10	
8.4				8.2	8.9	8.7	8 8	8.8	8.4	7.5	7.6	SKY COVER	MEAN OF
1487				186	186	185	186	186	187	185	186	OBS.	NO. OF

69-70

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### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

10										AUG		E CONTRACTOR
TOTALS			21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	+-	HOURS
• 2									1.6		0	
1.2									6.5	3.2	1	
											2	
1.3			3				1.1	1.6	3.2	4.3	ω	PERCENTAG
4,1			2.7	• 5		• 55	2.7	4.9	12.4	9.2		E FREQUENC
4.3			5.4	• 5	2.2	6.5	5.4	4.3	5.4	4.9	5	Y OF TENTH
4.6			5.4	3.2	1.6	±` •₩	4.9	2.7	6.5	8.1	6	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
							***************************************				7	SKY COVER
9.0			8.1	8.6	8.6	9.1	7.1	11.4	10.2	8.6	8	,
23.0			20.0	22.6	27.0	29.6	28.8	28.3	12.9	15.1	9	
52.2			57.8	64.5	60.5	50.0	50.0	46.7	41.4	46.5	10	Ţ
8.7			9.0	9.4	9.4	9.0	8.9	8.8	7.4	8.0	SKY COVER	MEAN MEAN
1481			185	186	185	186	184	184	186	185	088.	NO. OF

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1207 CLARK AB PH/ANGELES LUZUN STATION NAME

69-71

PERIOD

SEP

### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

10										SEP	30	
TOTALS			21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	(L.S.T.)	HOURS
											0	
• 4								• 6	101	1.1	1	
											2	
1.6						1.7	3.9	1.7	4.4	1.1	در	PERCENTAG
2.0					1.7	2.2	•6	2.8	5.0	3.4	*	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
2.7			2.	1.7	0	2.2	1.7	2.8	رة د	5.0	5	Y OF TENTH
3.4			3 . 3	4.4	2.8	ت ق ق	3,9	1	3.9	4.5	٥	S OF TOTAL
											7	SKY COVER
8.4			11.7	8 3	7.8	4.4	6.7	7.3	10.0	11.2	8	
21.6			19.4	17.2	21.7	26.7	27.2	22.3	22.8	15.6	9	
59.9			63.3	68.3	65.6	59,4	56.1	61.5	47.2	58.1	10	
9.1			9,3	9.4	9.4	9.2	9.1	9.1	8.4	0.8	SKY COVER	MIAN TENTHS OF
1638	Andreas Andrea		180	180	180	180	180	179	180	179	C 85.	NO. OF

CLARK AB PH/ANGELES LUZON

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

10										ncT		HINOM
TOTALS			21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	(L.S.T.)	HOURS
• 4			1.1	1.1					1.1		0	
1.6			ů,	1.1		1.1	1.6	1.6	3.8	2.7	J	
											2	
3.7			1.6	1.6	3.2	2.7	2.2	2.7	8 • 1	7.6	3	PERCENTAG
8.0			7.6	2.2	4.8	7.5	5.9	11.9	14.5	9.7	4	E FREQUEN
8 . y			5. Q	7.5	7.0	4.8	12,9	12.4	12.4	8.6	5	CY OS TENTA
9.4			8.1	9.1	7.0	9.1	11.3	12.4	10.2	7.0	6	PERCENTAGE FREQUENCY OS TENTHS OF TOTAL SKY COVER
											7	SKY COVER
13,7			12.4	10.2	14.0	14.0	17.2	12.4	11.3	18.4	67	
15.7			17.3	18.6	21.0	21.5	13.4	15.7	7.0	10.8	8	
78.6			45.4	46.4	42.0	39.2	35.5	30.8	31.7	34.6	10	
7.8			° • ≥	8.4	2.4	8.2	7.8	7.4	6.8	7.4	SKY COVER	MEAN TENTHS OF
1485			185	186	186	186	186	185	186	185	085.	TOTAL

USAFETAC JUL 64 0-9-5 (OL A

JUS EDITIONS OF THIS FORM ARE OBSOLETE.

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CLARK AB PH/ANGELIS LUZON
69-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

4-1-207

10										NOV	NO VI	T C
TOTALS			21-23	18-20	15-17	12-14	11-60	06-08	03-05	00-02	(L.S.T.)	HOURS
2.1			2.2	<b>.</b> 6					7.3	6.7	0	
2,9			4.5	1.7			ω •	.6	6.1	7.3	<b>L</b>	
											2	
4.2			5 , 1	5.0	2.8	1 0 1	2.8	2.2	8.9	5,6	3	PERCENTAG
8.3			5.1	6.7	5.6	7.3	7.8	9.5	12.3	11.7	4	E FREQUENC
7.4			9,0	9.4	10.6	9.5	2.8	5.0	6.1	6.7	(h	Y OF TENT
& O			7.3	ය •	7.2	7.3	J: 6	9.5	7.8	11.2	٥	PERCENTAGE FREQUENCY OF TENTO; OF TOTAL SKY COVER
											7	SKY COVER
13.6			14.6	12,8	13.9	16.8	16.1	15.6	7.8	11.2	8	
21.2			20.8	18.3	27.2	27.4	31.1	22.3	11.7	10.6	9	
32.4			31.5	37.2	32.8	30.7	30.6	35.2	31.8	29.1	10	
7.6			7.5	7.8	8.1	8.1	8.0	8.1	6.5	6.5	SKY COVER	MEAN MEAN
1434			178	180	180	179	180	179	179	179	OBS.	NO. OF

USAFETAC JUL 64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

SKY COVER

41207 CLARK AB PH/ANGELES LUZON STATION NAME

68-70

PERIOD

DEC

### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

101										DEC		HINO
TOTALS			21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	(L.S.T.)	HOURS
2.3			ω ~	• 4					10.8	4.0	0	
8.2			12.3	3.2	1.8	•7	4.3	9.4	15.1	19.1	ь	
											2	
11.0			13.0	17.2	8 . 6	2.5	11.1	9.7	11.9	14.1	3	PERCENTAG
11.0			15.9	11.1	9.4	6.8	9.3	11.2	12.2	12.3	4	E FREQUENO
8.7			7.9	9.3	9.0	10.4	7.9	6.8	11.2	72	5	Y OF TENTH
<b>6.8</b>			4.7	5.7	h . 8	14.3	6•5	7.6	4.7	4 3	٥	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER
											7	SKY COVER
11.1			9.0	13.3	12.2	14.7	10.0	11.5	8 • 3	10.1	8	~
19.7			15.5	16.5	31.7	30.5	25,4	18.7	9.4	9.7	9	
21+1			18.4	23.3	20.5	20.1	25.4	25.2	16.5	19,1	10	
6.5			5,8	6,7	7.4	7.7	7.2	6.7	5.0	5 3	SKY COVER	MEAN TENTHS OF
2225			277	279	278	279	279	278	278	277	OBS.	TOTAL

8-72

PERIOD

ALL

### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

TOTALS	nEC .	NOV	06.	ac <b>1</b>	SEP	VUG _	-	=	JUN	2	X A A		> 0 R	MAR		TI TI EB	JAN			SONTE -	
rs																	5	<u>-</u>	(L.S.T.)	HOURS	
1.8	2.3	2.1	1	• 4		.2					<b>.</b>		ن 7	3.	ı	ယ ဇာ	1	4.0	0		
5.6	8.2	2.9		1.6	. 4	7.2	,	2.2		, 7	4.4		10.8	100	1 1	13.2		11.2	1		
•2				-														2.6	2		
6.7	11.0	4.2		3.7	1.6	1.0	J	2.4		2.0	10.7		12.4		အ ၁	10.5		11.9	ω		PERCENTAGE
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#### PART E

# PSYCHROMETRIC SUMMARIES

humidity. The order and manner of presentations follows: In this section are presented various summaries of dry- and wet-bulb temperatures, dew points, and relative

- Cumulative percentage frequency of occurrence derived from daily observations and presented by month and annual for all years combined. These tabulations provide the cumulative percentage frequency to total number of observations in three separate tables as follows: tenths of temperature by 5-degree Fahrenheit increments, plus mean temperature, standard deviations, and
- Daily maximum temperatures
- b. Daily minimum temperatures
- c. Daily mean temperatures

mum and minimum temperatures are required but not recorded, these are also selected from hourly data Air Force operated stations. For those stations observing less than 24 hours per day, and where maxifor further information on reporting practices of individual stations. from as early as Tanuary 1949 and later. hourly observations recorded on surface observing forms or from automated data collections for all Beginning in Tanuary 1964, daily maximum and minimum temperatures are routinely selected from Please refer to notations on summary pages and Station History

- 'n Means and standard deviations are computed for months and annual when four or more values are present for any column. record available. An annual (ALL MONTHS) value is selected when all months for a year have valid extremes Extreme values - derived from daily observations with the extreme value selected for each year and month of Two tables of daily extremes are prepared:
- . Extreme maximum temperature
- . Extreme minimum temperature

NOTE: The following symbols are used in the extreme data blocks:

- indicates the extreme was selected from a month with one or more days missing.
- (S) # indicates the extreme was selected from a month in which hourly temperatures were available for less than 24 hours for at least one day in the month.

Continued on Reverse

語が、言語は言葉の意思を表現である。

- Bivariate percentage frequency distribution and computations of dry-bulb versus wet-bulb temperature. This tabulation is derived from hourly observations and is presented by month and annual, all hours and The following information is provided:
- depression in 17 classes spread horizontally; by 2-degree intervals of dry-bulb temperature spread vertically. Also provided for each of the dry-bulb intervals is the percentage of observations with dry-bulb and wet-bulb temperature combined; and again for dry-bulb, wet-bulb, and dew-point tempera-The main body of the summary consists of a bivariate percentage frequency distribution of wet-bulb tures separately. Total observations for these four items is also provided in two lines at end each tabulation table, which may be continued on several pages.

A percentage frequency in this table of ".0" represents one or more occurrences amounting to less than .05 percent.

- Statistical data for the individual elements of relative humidity, dry-bulb, wet-bulb, and dew-point temperatures are shown in the section at the bottom left of the forms. These consist of the sum of The number of obsersquares  $(\Sigma X^2)$ , sums of values  $(\Sigma X)$ , means  $(\bar{X})$ , and standard deviations  $(\sigma x)$ , vations used in the computation for each element is also shown. ۵.
  - dry-bulb, wet-bulb, and dew-point temperatures, and total number of hours possible in the period represented. Mean number of hours is shown to tenths and indicates mean number of hours per year At the lower right of the form are given the mean number of hours of occurrence for six ranges of in the annual summary, or mean number of hours per month in the tabulation by month. ပံ
- not reported prior to 1949, nor subsequent to June 1958; and was computed by machine methods Wet-bulb temperature usually was not reported prior to 1946. Relative humidity usually was for observations recorded during these periods. All values of dew-point temperature and relative humidity are with respect to water, unless otherwise indicated.
- Means and standard deviations These tabulations are derived from hourly observations and present the mean, standard deviation, and total number of observations for the eight standard 3-hour groups, by month and annual and again at the bottom for all hours combined. Records for all years combined are presented in the following three tables; DRY-BULB TEMPERATURE, WET-BULB TEMPERATURE, and DEW-POINT TEMPERATURE.
  - Cumilative percentage frequency of occurrence of relative humidity This summary is derived from hourly observations and presents the cumilative percentage frequency of occurrence of relative humidity by increments of 10% classes, plus the mean relative humidity and total number of observations in two ٠;
    - Table 1 is prepared by month and annual, all years combined, with month being the vertical argument. ъ.
      - Table 2 is prepared by month by standard 3-hour groups, with the hour groups being the vertical argument and a separate page for each month. All years are also combined for this summary. <u>.</u>

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AIR WEATHER SERVICE/MAC

ALZOT \_\_\_\_CLARK\_AB\_PH/ANGELES\_LUZON\_

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

YEARS

WINTYWM

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	ند	æ															-	-		-		-	-	;	-									80.3				FEB
981	3.207	90.0								-		-					; ;	! !	1		1		1	:	·	! !			-		; ! !	100.0	99.8	94.2	60.8	6.2		MAR.
960	2.644	92.7			-											· •					•	· !	1 1	•	· · ·	1	!	! ! !		<u>!</u>	ļ			99.3		27.5	  -	APR.
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992	3.028	85.9		**************************************					-	-			***************************************					;									:	•	:			99.7		75.7	÷	÷		,,,,,
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960	3.463	86.4		-						***			-	-		-			-					:			he representation of the state		1		100.0	99.8	96.7			.4		SEP.
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USAFETAC
AIR WEATHER SERVICE/MAC
- 34,1207 \_\_\_\_CLARK\_AB\_PH/ANGELES\_LUZON\_

DAILY TEMPERATURES

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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894	2.617	69.9		!		-				-	-	:					:	  -	-															-		100.5	96.5	59.4	2.9		-	FEB.
981	2.688	71.9		!	1						-						-	***************************************			;			1		-				•			-		•	,	•	۰	19.3			MAR.
960	2.088	74.7		-		-																			:	,				ì	-	,	,	!			•	88.3	59.3	5		APR.
992	2.071	75.5			-																							1		1			1	1 4 4				99.9	٠	2 3		MAY
960	1.872	74.7			-																								,			;	,		***************************************		100.0		58.2	- 2		NUL.
992	1.716	73.9					interest integral disease mercent				-						:	1	Better warm de abstable and a septemb		,						•						,				102.0	90.5	39.5	-		JUL.
992	1.763	73.7															:				,					:	1		,								100.0	98.7	34.4	· ·		AUG.
960	1.619	73.8																											:									<u> </u>	33.1	5		SEP.
992	1.749	74.0		-			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						i				:				1																100.0	99.6	43.9	- 11		OCT.
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166	2.404	71.3									The state of the s						1 000				2					The second sale and the second second			- Name of Division Annual Management of							100.0	99.1	76.4	8.3		waster and a management of the same	DEC.
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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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894	2,373	78.8	1														manner and the state of the sta			! !									*				100.0	95.4	42.4	6		FEB.
	2,449	81.2				!									1			;   <del> </del>	-		<u> </u>	:											•	•	77.7	•		MAR.
960	1.937	83.9																! ! !		·		•	• -				:						The British of the Control of the Co		97.4	• 1		APR.
992	2.567	84.1						-										-		,				!			; ;		· 			•	100 c		95 4	45.9	ı	MAY
960	2.653	81.9										<u> </u>					****** * ****** * ******* * **********	!		! !		:	-				: 		:		!	!	100.0	E 66	82.4	15.6		JUN.
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(FROM DAILY OBSERVATIONS)

WHULE DEGREES FAHRLNHEIT

TOTAL OBS.	S.D.	WEAN	75	74	73	72	71	70	69	68	67	66	65	64	63	٥2	61	60	20	က ထ	5.7	5.6	5.5	54	.ت در	5.2	51	50	49	<del>န</del> ်	46	YEAR
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			91	91	91	91	91	5.6	95	90	90	7.6	91	16	90	<b>و</b>	92	16	92	Š.	90	<u>ه</u>	92	ر د.	92	و ند	94	92.	94	92	* 97	FEB.
			56	<del>بر</del> دو	96	91	93	95	95	97	94	96	94	94	5.6	97	56	ۍ <u>س</u>	52	46	94	9 5	96	96	96	95	26	97	96	98	97	MAR.
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			6.6	100	100	<u></u> 6	5 5	<u>ي</u> نو	1.6	96	92	95	9,1	<b>و</b> پد	90	9.5	9,	ر ج	76	92	9.7	96	3.6	97	5:16	9.	97	<b>9</b>	97	9.	9	JUN.
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	-	-	16	ر وي	116	91.	06	90	90	90	<u>6</u> 8	89	6.11	90	92	90	91	<u>ند:</u> ئد:	91	69	0.6	90	90	89	92	90	92	90	16	91	91	NOV.
			91	68	89	91	88	90	88	90	68	89	20	87	90	89	92	89	89	89	20	88	86	89	. Си	91	89	90	- K9	90	* 95	DEC.
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NOTES \* (BASED UN LESS THAN FULL HONTHS)
USAF ETAC 100 088-5 (OLA) # (AT LEAST ONE DAY LESS THAN 24 HOS)

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40-18

YEARS

### WHOLE DEGRIES FAHRLNHEIT

NI USAF ETAC FORM D-86-5 (OIA)	TOTAL OBS.	S D.	MEAN												78	76 77	YEAR
0-88-5 (OI.	260	1.573	6.08												68	8 <b>7</b>	JAN.
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# (BA)	981	1.538	95.0						reditor amandel Pipperson unaman official							95 95	MAR
(BASED UN	960		96.5						en eidenfermater jamaihre ift v						96	96 76	APR.
UNL U	992	1.028	96.7						der in destroy or the control of the						9 8	96 96	MAY
DAY LESS THAN 24 (	960	2.371	74.19						- Mary 1994	- 1					و بد	9 <sub>5</sub> 95	N N
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L MONTHS) THAN 24 ORS)		1.865	1	··•—.		***************************************	 <del></del>		and the state of t						91	91 14	AUG
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#### **EXTREME VALUES**

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MINIMUM TEMPERATURE

(FROM DAILY OBSERVATIONS)

CLARK\_AB\_PH/ANGE LLS LUZUN.

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#### WHULE DEGRIES LAHRENHEIT

-	S.D.	MEAN	.75	74	73	12		70	- 69	0 3	67	06	<u> </u>	4	63	62	61	60	59	58	57	56	5:5	54	53	5.2	51	<u></u> ს 0	49	48	47	40	YEAR
	_		632 24	<u>ئ</u>	64	66	5.9	6	66	0	66	<del>رد</del> 0	62	66	64	6	62	68	0.51	<del>2</del> О	66	66	66	6	63	67.	62	<u>۲</u>	62	61	64*		Ä
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			69	66	64	40	66	68	69	6.5	67	S C	<u>67</u> .	66	<u>  61</u>	.;a	08	71	70	71	70	69	64	70	67	66	66	68	.68	67	67		MAR.
			71	69	613	70	70	7 ;	72	71		72	72	6	64	4.4	7.2	7 %	72	63	72	71	7:1	<u></u>	7.1	6≄	.70	72	<b>7</b> 0	72	70		APR.
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USAF ETAC JULIA 0-88-5 (OLA) # (AT LEAST DNF DAY LESS [HAN 24 URS)

MINIMUH TEMPERATURE

(FROW DAILY OBSERVATIONS)

CLARK AB PHI ANGELES LUZUN

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

#### PSYCHROMETRIC SUMMARY

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			F Total								927	<b></b>				l	İ		251	!		~	TOTAL	0300-0500 Hours (L. s. T.)
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	WET BULL 10 11	R SERVICE/MAC  CLARK AB PH/ANGELES LUZUN    1-2   3-4   5-6   7-8   9-10   11-12   13-14   15-16     -1

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

Rel. Hum. Dry Bulb Wet Bulb	Element (X)		66/ 63 64/ 63 60/ 51 58/ 57 54/ 53		Temp. (F) 88/87 86/85 84/83	41207 STATION
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× 93 F Total		930 930	77 12 8	76 77 76 37 36 37 136 136 247 3247	TOTAL  Dry Bulb   Wet Bulb   Dew Point   7   61   126   227	0900-1100

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Total	× 93 F	× 80 F	≈ 73 F	≥ 67 F	≤ 32 F	±0 F	930	8.352	<u>د</u>	48525	w	259671		Rel. Hum.
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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# PSYCHROMETRIC SUMMARY

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Dew Point	Wet Bulb	Dry Bulb	Rel. Hum.	Element (X)							TOTAL	50/	56/	58/	207	64/	66/	68/	70/	72/	76/	78/	80/	82/	84/	86/	(F)	Temp.	
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PSYCHROMETRIC SUMMARY

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Dew Point

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41207 STATION

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CLARK AB PH/ANGELES LUZUN

59-78

PSYCHROMETRIC SUMMARY

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## **PSYCHROMETRIC SUMMARY**

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JUL 64 0-26-5 (OL A)

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

# PSYCHROMETRIC SUMMARY

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

Rel. Hum. Dry Bulb 41207 STATION Dew Point Wet Bulb Element (X) 58/ 56/ 54/ 52/ 62/ 78/ 76/ 74/ 72/ 66/ 66/ 82/ 80/ 86/ 84/ Temp. 55 53 53 77 73 73 67 67 63 83 83 79 CLARK AB PH/ANGELES LUZUN 4931633 5221920 434 748 3988322 1.918.038.628. 3 . 4 4.4 9.4 5.2 5 - 6 67339 69676 63892 60814 7 - 8 5.0 1.2 110.9 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 w w 0 0 1.7 WET BULB TEMPERATURE DEPRESSION (F) 74.9 68.7 72.4 -3.764 7.749 3.684 š. 0b\$. 930 930 930 930 0 23 -24 25 -≤ 32 F 26 27 - 28 Mean No. of Hours with 91.3 ≥ 67 F 40.4 70.8 29 - 30 ≥ 73 F 70.0 ≥ 31 D.B./W.B. × 80 F Temperature 930 PAGE 124 226 171 75 92 97 Dry \* 93 930 0 3337104 3337104 3337104 3337104 Bulb Wet Bulb Dew Point T TOTAL 0600-0800 HOURS (L. S. T.) 930 MAK Total 101 1 d 8 124 228 93 93 10 10

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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GLOBAL CLIMATOLOGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

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GLOBAL CLIMATULOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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41207 STATION	AIR WEATH	GLUBAL CLI
CLARK AB PH/ANGELES LUI	AIR WEATHER SERVICE/MAC	GLUBAL CLIMATULURY BRANCH

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PSYCHROMETRIC SUMMARY

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC 94/ 92/ 90/ 88/ 58/ 58/ 51/ 86/ 82/ 80/ 78/ 76/ 74/ 72/ 70/ 68/ 66/ Wet Bulb Element (X) Dry Bulb Rel. Hum. Dew Point (F) 8 5 7 9 1 69 93 95 63 63 61 59 73 81 79 77 75 97 CLARK AB PH/ANGELES LUZUN - 2 3979843 4885529 7356000 1997012 3 - 4 5 - 6 100 8 STATION NAME 81300 66283 59759 41456 4 10 w 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 S S • 6 • 7 WET BULB TEMPERATURE DEPRESSION (F) 90.3 46.1 66.4 73.6 w - 2 • 9 5 4 2 3 5 6 2 3 ننا 9.863 3.638 2.092 .220.1 9.3 4.9 6.8 5.22U. ۶ و 900 055 900 19 - 20 21 - 22 23 - 24 25 - 26 3.7 1) • 4 0 1.0 4.2 32 F • 2 27 - 28 Mean No. of Hours with Temperature 90.0 ≈ 67 F 29 - 30 \* 31 ≥ 73 F 90.0 D.B./W.B. 21 81 166 196 PAGE 211 112 900 \* 80 F 89.2 42 20 12 Ğ 211 112 21 166 196 900 вυ1ь 42 34 20 12 × 93 F 26.8 4-Wet Bulb Dew Point 1500-1700 TOTAL 70 190 371 211 900 2 5 5 APR Total 9 58 109 173 173 25 25

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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GLOBAL CLIMATOLOGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC GLARK AB PH/ANGE STATION STATION

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GLOBAL CLIMATOLOGY BRANCH
USAFETAC
AIR WEATHER SERVICE/MAC

41207 CLARK AB PH/ANGELES LUZON
STATION NAME

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	CLARK AB PH/ANGELES LUZON
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S. T.)	HOURS (L. S. T.)																	

Wet Bulb Dew Point	Dry Bulb	Rel. Hum.	Element (X)			- '	, ,	` `	' '		80/ 79 78/ 77	` `	88/ 8 <b>7</b> 86/ 85	' '	96/ 95 94/ 93	Temp.	41207 STATION	GLOBAL CUUSAFETAC AIR WEATH
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Wet Bulb	Dry Bulb	Rel. Hus.	Element (X)				<u> </u>						TOTAL	62/	64/	100	70/	72/	74/	76/	80/	82/	86/ 84/	88/	007	Temp.		NOITATS
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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

### **PSYCHROMETRIC SUMMARY**

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USAFETAC AIR WEATHER SERVICE/MAC

## BULB TEMPERATURE DEPRESSION (F) 1074L   10   11 - 12   13 - 14   15 - 16   17 - 18   19 - 20   21 - 22   23 - 24   25 - 26   27 - 28   29 - 30   31   0.8.74 8. Dry 6s.   10   11 - 12   12   12   12   12   12   12	Wet Bulb 540 540 Point 4890	•	Element (X) Ex²					TOTAL 1.0 3.2	88/ 67	72 / 71	14/ 73 .1 .2	78/ 77 .4 1.1 16/ 75 .2 .7	10/ 79 11 1.0	19/83	36/ 85	8/87	16 /26	34/ 93	)8/ 97 )6/ 95	102/101	0 1-2	-	
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USAFETAC AIR WEATHER SERVICE/MAC

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CLARK AB PH/ANGELES LUZUN

41207 STATION

(F)

19-78

WET BULB TEMPERATURE DEPRESSION (F)
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\*3

TOTAL
D.B./W.B. Dry Bulb Wet Bulb Dew Point

PAGE

0900-1100 HOURS (L. S. T.)

JUL

**PSYCHROMETRIC SUMMARY** 

Dew Point	Wet Bulb	Dry Bulb	Rel. Hum.	Element (X)			<del></del> -							-					TUTAL OF	-	66/ 65	١,	72/ 71	1	_	78/ 77		j	84/83	)	- 1	69 /06	1
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	ب عد	74.7	× 80 F	Temperature					 		 -				-			930		-		-		,	ب ا ا	85	107	197	194	204	73	19:	اد
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Total	₹ 93 F		1	40F	930	11.271	69.31	64409	4578795	457	Rel. Hum.
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1200-1400 HOURS (C. S. T.)	PAGE 1 12							:			
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3	STCHKOMEIKIC SOMMAKI	X C Mr	PSTCH						TCE/MAC	USAFETAC AIR WEATHER SERVICE/MAC	USAFETAC AIR WEAT

Wet Bulb	Dry Bulb	Rel. Hum.	Element (X)				TOTAL	64/ 63 62/ 61	0			` `			~ <i>~</i>	96/ 95 94/ 93	Temp.		41207	AIR WEATHER
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020	070	Total		 NAME OF TAXABLE PARTY.			0 950	<u> </u>		8 231 135	İ		***				Wet Bulb Dew Point	1500-1700 HOURS (L. S. T.)	JUL	7

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USAFFTAC AIR WEATHER SERVICE/MAC

Dew Point	Wet Bulb	Dry Bulb	Rel. Hum.	Element (X)						TOTAL	64/ 63 62/ 61	` `			'	84/ 83 82/ 81		92/ 91 90/ 89	Temp. (F)	41207 STATION
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41207 CLARK AB PH/ANGELES LUZON 69-78 YEARS PAGE 1 2100-2300	GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC
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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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SUMM

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PSYCHROMETRIC SUM	GLOBAL CLIMATOLOGY BRANCH USAFETAC ATB WEATHER SERVICE/MAC	

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GLOBAL CLIMATOLOGY BRANCH USAFFTAC AIR WEATHER SERVICE/MAC

41207 STATION

CLARK AB PH/ANGELES LUZUN

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STATION NAME

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Wet Bulb Dew Point TOTAL

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PAGE

1500-1700 HOURS (L. S. T.)

WET BULB TEMPERATURE DEPRESSION (F)

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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STATION HAME  WET BULD TEMPERATURE DEPRESSION (F)  1.2 3.4 5.6 7.8 9.10 11.1213.1415.1617.1819.20 21.22 23.24 25.26 2  2.6 3.9 7.8 6.3 8.9 1.4 4.8 7.4 .2 8.4 .2 8.3 1.4 2.8 3.6 2.4 1.3 1.4 .2 8 7.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 2.4 1.3 1.4 2.8 3.6 3.6 2.4 1.3 1.4 2.8 3.6 3.6 2.8 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6
#ET BULB TEMPERATURE DEPRESSION (F)  11-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-24 2  2 1 1 6 6 3 8 9 1 - 4 4 8 7 7 2  2 1 1 6 6 3 8 9 1 - 4 4 8 7 7 2  3 1 4 2 8 3 4 7 9 6 - 7 1 - 0  3 1 4 2 8 3 3 1 - 6 8 8 9 1 - 4 8 8 7  3 2 2 2 3 1 1 6 8 8 9 1 - 4 8 8 7  3 2 3 3 1 6 8 8 9 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
STATION HAME  WET BULLS TEMPERATURE DEPRESSION (F)  11-2 3-4 5-6 7-8 9-10   11-12 3-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28  -2 1-6 6-3 8-9 1-4 4-8 -7 -2  -3 1-4 2-8 3-9 1-4 4-8 -7 -2  -3 1-4 2-8 3-9 1-4 4-8 -7  -1 -6 -9 3-3 1-6 -8 -6  -2 1-6 -3 3-1-6 -8 -6  -2 1-6 3-3 1-6 -8 -6  -1 1-6 3-3 1-6  -1 1-6 3-3 1-6
#ET BULB TEMPERATURE DEPRESSION (F)    1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     2.6   3.8   7.6   6.2   4.8   7.7     2.6   3.8   7.6   6.2   4.8   7.7     2.6   3.9   7.6   6.2   4.8   7.2     3.1   3.4   2.4   3.4   3.4   3.4     3.2   3.3   3.4   2.4   3.3     3.3   3.4   2.4   3.3     3.4   3.3   3.4   3.4     3.3   3.4   3.4   3.4     3.3   3.4   3.4   3.4     3.3   3.4   3.4   3.4     3.3   3.4   3.4   3.4     3.3   3.4   3.4   3.4     3.3   3.4     3.3   3.4   3.4     3.3   3.4     3.3   3.4     3.3   3.4     3.3   3.4     3.4   3.4     3.3   3.4     3.4   3.4     3.3   3.4     3.4   3.4     3.4   3.4     3.5   3.4     3.5   3.4     3.5   3.4     3.5   3.4     3.5   3.4     3.5   3.4     3.5   3.4     3.5   3.4     3.5   3.4     3.5   3.4     3.6   3.4     3.7   3.4     3.8   3.4     3.8   3.4     3.9   3.4     3.4     3.5   3.4     3.5   3.4     3.5   3.4     3.6   3.4     3.6   3.4     3.7   3.4     3.8   3.4     3.8   3.4     3.8   3.4     3.8   3.4     3.8   3.4     3.8   3.4     3.8   3.4     3.8     3.8   3.4     3.8   3.4     3.8   3.4     3.8   3.4     3.8     3.8   3.4     3.8   3.4     3.8   3.4     3.8   3.4     3.8     3.8   3.4     3.8     3.8     3.8     3.8     3.8     3.8
#ET BULB TEMPERATURE DEPRESSION (F)    1
#ET BULB TEMPERATURE DEPRESSION [F)    1.2   3.4   5.6   7.8   9.10   11.12   3.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     1.2   3.4   5.6   7.8   9.10   11.12   3.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     2.6   3.9   7.6   6.3   4.8   9.7   9.6     3.9   4.7   5.4   7.9   6.7   1.0     3.4   2.8   3.6   2.4   1.3   4.8     3.4   2.8   3.6   2.4   1.3   4.8     3.2   2.4   3.3   3.6   2.4   3.4     3.2   2.4   3.3   3.6   2.4     3.3   3.6   2.4   3.3   4.8     3.2   2.3   3.6   2.4     3.3   3.6   2.4   3.8     3.4   4.4   13.9   16.3   25.4   25.2   8.9     2.3   2.3   2.3   2.3     4.4   4.4   13.9   16.3   25.4   25.2   8.9     2.4   2.4   3.8   3.4     3.4   4.4   13.9   16.3   25.4   25.2   8.9     3.5   2.5   2.5   2.5     4.4   4.4   13.9   16.3   25.4   25.2   8.9     3.5   2.5   2.5   2.5     4.4   4.4   13.9   16.3   25.4   25.2     5.4   4.4   13.9   16.3   25.4   25.2     5.5   4.5   5.5     6.5   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22     5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   23.24   25.26   27.28     6.5   7.6   7.6   7.6   7.6   7.6     7.5   7.5   7.5   7.5   7.5     8.5   7.5   7.5   7.5   7.5     8.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5   7.5   7.5     9.5   7.5   7.5   7.5
STATION NAME  WET BULB TEMPERATURE DEPRESSION (F)  WET BULB TEMPERATURE DEPRESSION (F)  1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28  1 - 2 1 - 8 6 - 3 8 - 9 1 - 4 4 - 8 - 7 - 2  2 - 6 3 - 9 7 - 6 6 - 2 - 8 - 2  3 1 - 4 2 - 8 3 - 6 - 2 8 - 9 1 - 4  - 3 1 - 4 2 - 8 3 - 1 - 6 - 8 - 6  - 1 1 - 6 - 9 3 - 3 1 - 6 - 8 - 6  - 2 1 1 - 6 3 3 1 - 6 - 8 - 6  - 3 2 - 2 3 1 - 6 - 8 - 6  - 1 1 - 6 3 3 1 - 6 - 8 - 6  - 1 1 - 6 3 3 1 - 6 - 8 - 6  - 1 1 - 6 3 3 1 - 6 - 8 - 6  - 1 1 - 6 3 3 1 - 6 - 8 - 6  - 1 1 - 6 3 3 1 - 6 - 8 - 6  - 1 1 - 6 3 3 1 - 6 - 8 - 6  - 1 1 - 6 3 3 1 - 6 - 8 - 6  - 1 1 - 6 3 3 1 - 6 - 8 - 6  - 2 1 1 - 6 3 3 1 - 6 - 8 - 6  - 3 2 - 2 3 1 - 6 - 8 - 6  - 4 1 3 3 1 - 6 - 8 - 6  - 5 1 1 - 6 3 3 20 - 425 - 2 8 - 9  - 6 1 1 - 6 3 3 20 - 425 - 2 8 - 9  - 7 2 3 - 2 3 - 2  - 8 1 - 4 4 - 413 - 916 - 320 - 425 - 2 8 - 9  - 8 1 - 4 4 - 413 - 916 - 320 - 425 - 2 8 - 9  - 9 2 - 3 2 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3
#ET BULB TEMPERATURE DEPRESSION (F)    11.2   3.4   5.6   7.8   9.10   11.12   13.4   15.16   17.18   19.20   21.22   23.24   25.26   27.28     12.2   3.4   5.6   7.8   9.10   11.12   13.4   15.16   17.18   19.20   21.22   23.24   25.26   27.28     12.2   3.4   5.6   7.8   9.10   11.12   13.4   15.16   17.18   19.20   21.22   23.24   25.26   27.28     12.3   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4     12.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4     13.4   1.6   1.8   1.4   1.4   1.4     13.4   1.6   1.8   1.4   1.4     13.4   1.6   1.8   1.8   1.4     13.4   1.6   1.8   1.8     13.4   1.4   1.4   1.4   1.4     13.4   1.4   1.4   1.4     13.4   1.4   1.4   1.4     13.4   1.4   1.4   1.4     14.4   1.3   1.6   3.25   4.25   2.8     14.4   1.4   1.3   1.6   3.25     15.4   1.4   1.4   1.4     15.1   1.4   1.4   1.4     17.1   18   19.20   21.22   23.24   25.26   27.28     18.5   1.4   1.4   1.4     18.5   1.4   1.4   1.4     18.5   1.4   1.4   1.4     18.5   1.4   1.4     18.5   1.4   1.4     18.5   1.4   1.4     18.5   1.4   1.4     18.5   1.4   1.4     18.5   1.4   1.4     18.5   1.4   1.4     18.5   1.4   1.4     18.5   1.4     18.5   1.4   1.4     18.5   1.
#ET BULB TEMPERATURE DEPRESSION (F)    1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     2.6   3.9   7.6   6.2   8.9   1.4   8.8     2.6   3.9   7.6   6.2   8.8   2.4     3.4   2.4   3.9   2.4   1.3   4.8     3.4   2.4   2.4   3.9   2.4   1.3     3.2   2.4   1.3   2.4     3.3   1.6   3.3   1.6   8.8     3.4   4.4   13.9   16.3   26.4   25.2   8.9   2.3   2.2     3.4   4.4   13.9   16.3   26.4   25.2   8.9   2.3   2.3     3.4   4.4   13.9   16.3   26.4   25.2   8.9   2.3   2.3     4.4   4.4   13.9   16.3   26.4   25.2   8.9   2.3   2.3     5.4   4.4   4.4   3.9   16.3   26.4   25.2   8.9   2.3   2.3     5.5   7.8   9.10   11.12   13.14   15.16   17.18   19.20   17.22   23.24   25.26   27.28     5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   17.12   23.24   25.26   27.28     5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   17.12   23.24   25.26   27.28     5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   17.12   23.24   25.26   27.28     5.6   3.9   7.6   6.2   8.9   1.4     5.6   3.9   7.6   6.2   8.9   1.4     6.7   7.4   8.8   7.4     7.4   2.4   2.4   2.4   2.4   2.4     7.5   2.5   2.5   2.5   2.5   2.5     7.6   8.9   1.4   4.8   3.8     7.6   6.2   8.9   1.4     8.7   7.4   8.8     8.7   7.4   8.8     8.8   1.4   4.8   1.5   1.5     8.8   1.4   4.4   1.5   1.5   1.5     8.9   1.4   4.8   1.5   1.5     8.9   1.4   4.8   1.5   1.5     8.9   1.4   4.8   1.5   1.5     8.9   1.4   4.8   1.5   1.5     8.9   1.4   4.8   1.5   1.5     8.9   1.4   4.8   1.5     8.9   1.4   4.8   1.5     8.9   1.4   4.8   1.5     8.9   1.4   4.8   1.5     8.9   1.4   4.8   1.5     8.9   1.4   4.8   1.5     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.9   1.4   4.8     8.
#ET BULB TEMPERATURE DEPRESSION (F)    1.2   3-4   5-6   7-8   9-10   11-12   13-14   15-16   17-18   19-20   21-22   23-24   25-26   27-28     1.2   3-4   5-6   7-8   9-10   11-12   13-14   15-16   17-18   19-20   21-22   23-24   25-26   27-28     1.2   1-8   6-3   8-9   1-4   4-8   -7   -7     2-6   3-9   7-6   6-7   1-9   6-7   1-9     1.6   3-2   3-4   1-3   -4     1.6   3-3   1-6   3-8   -6     1.6   3-3   1-6   3-8   -6     1.6   3-3   1-6   3-8   -6     1.6   3-3   1-6   3-8   -6     1.7   1-6   3-3   1-6   3-8     1.8   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7   1-7     1.9   1-7     1.0   1-7
#ET BULB TEMPERATURE DEPRESSION (F)    1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     1.2   3.4   5.6   7.8   9.10   11.12   13.14   15.16   17.18   19.20   21.22   23.24   25.26   27.28     2.4   3.4   5.6   3.8   7.6   6.2   4.8   3.4     3.4   5.6   3.8   7.6   6.2   4.8   3.4     3.4   5.6   3.8   7.6   6.2   4.8   3.4     3.4   5.6   3.8   7.6   6.7   1.4     3.4   5.6   3.8   7.6   6.7   1.4     3.4   5.6   3.8   7.6   6.7   1.4     3.4   5.6   3.8   5.6   7.8     3.4   5.6   3.8   5.6   7.8     3.4   5.6   5.8   5.6   7.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.6   5.8   5.8     3.4   5.8   5.8   5.8     3.4   5.8   5.8   5.8     3.4   5.8   5.8   5.8     3.4   5.8   5.8   5.8     3.4   5.8   5.8   5.8     3.4   5.8   5.8   5.8     3.4   5.8   5.8   5.8     3.5   5.8   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8     3.5   5.8   5.8     3.5   5.8   5.8     3.5   5.8   5.8
WET BULB TEMPERATURE DEPRESSION (F)    1-2   3-4   5-6   7-8   9-10   11-12   13-14   15-16   17-18   19-20   21-22   23-24   25-26   27-28     1-2   3-4   5-6   7-8   9-10   11-12   13-14   15-16   17-18   19-20   21-22   23-24   25-26   27-28     1-2   3-4   5-6   7-8   6-3   8-9   1-4   8   8-7     2-6   3-9   7-6   6-2   8-9   1-4   8   8-2     3-2   3-4   2-4   1-3   4   8-2     3-2   3-3   1-6   8-3   3-4     3-2   3-3   1-6   8-3   3-4     3-2   3-2   3-1   3-2   3-2     3-2   3-2   3-1   3-2     3-2   3-2   3-1   3-2     3-2   3-2   3-1   3-2     3-2   3-2   3-1   3-2     3-2   3-2   3-1   3-2     3-2   3-2   3-1   3-2     3-2   3-2   3-2     3-2   3-2   3-2     3-2   3-2   3-2     3-3   3-4   3-2     3-3   3-4   3-2     3-3   3-4   3-2     3-4   3-2   3-2     3-5   3-4   3-2     3-7   3-2   3-2     3-7   3-7     3-7   3-7
WET BULB TEMPERATURE DEPRESSION (F)  WET BULB TEMPERATURE DEPRESSION (F)  1.2 3.4 5.6 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28  1.2 3.4 5.6 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28  2.4 5.6 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28  2.5 1.8 6.3 8.9 1.4 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 7 8 8 8 9 1.4 8 8 9 1.4 8 8 9 1.4 8 9 1.4 8
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# **PSYCHROMETRIC SUMMARY**

USAFFIRE   SERVICE/MAC   STATION	<u> </u> -		0	ω • 5		927		65.1	60389	3945005	Dew Point
RETTHER SERVICE/NAC  CLARK AB PH/ANGELES LUZUN  TO 1.2 3.4 5.6 7.8 9.10   11.12   13.14   15.16   17.16   19.20   21.73   24   25.7   77   3	1		2.0	67.1		927		67.9	62936	4279356	Wet Bulb
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HEATHER SERVICE/MAC  OT CLARK AB PH/ANGELES LUZUN  STATION STATION NAME  CHARK AB PH/ANGELES LUZUN  OR ATTOM CONTROL C	U300	PAGE 1									
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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

Dew Point	Wet Bulb	Dry Bulb	Rel. Hum.	Element (X)			~							TUTAL	54/ 53	1	50/ 59	62/61	` `	68/ 67	70/ 69		1	82/81	ت إ`	Temp.		41207 STATION
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GLUBAL CLIMATULUCY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

Dew Point	Wet Bulb	Dry Bulb	Rel. Hum.	Element (X)					The state of the s	-	- 1		62/61	- '	. 1	٦	•	,	<b>-</b>	1	88/ 87	しごま	V A 1 10 2
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PSYCHROMETRIC SUMMARY

AIR WEATHER SERVICE/MAC

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# DRY-BULB TEMPERATURES DEG F FROM HOURLY OBSERVATIONS

AIL	21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	41207 STATION
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77.6 6.172 6765	74.3 2.798 846	78.2 3.665 846	85.1 3.496 846	85.7 3.075 844	80.6 3.254 846	72.9 3.367 845	71.3 2.704 846	72.9 2.678 845	1 1
79.6 6.543 7439	76.3 3.406 930	\$0.5 4.277 930	87.3 4.033 930	87,7 3.582 930	82.5 3.473 930	74.9 3.764 930	72.9 3.195 930	74.5 3.186 929	\$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
82.7 6.261 7200	79.0 2.498 900	82.5 3.750 900	3.638 8.638 8.05	91.0 2.979 900	85.7 2.967 900	78.5 3.176 900	75.9 2.327 900	77.5 2.320 900	LUZUN
82.8 6.010 7437	79.3 3.023 939	82.8 4.521 928	88.3 6.033 930	90.1 4.821 930	86.0 3.630 930	79.9 3.167 929	77.2 2.448 930	78 • 5 2 • 600 930	
#0.9 5.192 7199	77.8 2.552 200	80.6 3.671 890	5.078 900	87.2 4.396 900	3,565 900	78.7 3.074 900	76.3 2.381 2.000	77. 3 2.411 900	68-78
79.6 4.715 7439	76.9 2.287 930	79.4 3.478 929	4 · 85 · 2 930	85.1 4.414 930	82.5 3.538 930	77.6 2.811 930	75.6 2.091 930	76.6 2.194 930	
79.1 4.596 7438	76.9 2.487 930	3.35.9 935.9	82.3 4.932 930	4.740 930	81.9 3.772 930	77.2 2.839 929	75.5 2.057 929	76.3 2.227 930	
79.8 4.640 7198	77.3 2.292 900	79.2 3.045 900	83.1 4.553	65.5 4.282 900	83.0 3.376 900	77.7 2.858 899	75.8 2,199 900	76.8 2.316 899	YEARS
80.2 4.577 7437	77.9 2.452 930	79.7 2.794 930	4 .513 83.9 9.68	85 8 3 936 930	3 . 55 3 9 25 3 9 25 3	77.9 2.845 928	76.1 2.163 930	77.2 2.220 930	
79.2	76.6 2.798 900	79.6 2.577 900	3, 395 300	3.716 3.716	87.5 3.237 900	76.6 2.899 200	74.6 2.307 900	75.8 2.291 900	
77.8 4.985 7431	75.0 2.395 929	120	82.6 3.476 930	84.6 3.115 930	80.9 3.231 930	74.5 3.024 928	73.0 2.450 927	74.2 2.417 927	1
79•7 5•673 87615	76.8 3.103 10955	79.6 3.962 10952	84.8 5.030 10956	86.4 4.452 10954	42.7 3.859 10955	# O	74.6 3.126 10949	75.9 3.082 10948	AUNUAL

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# WET-BULB TEMPERATURES DEG F FROM HOURLY OPSERVATIONS

All	21-23	18-20	15-17	12-14	09-11	06-08	03-05	00-02	HRS. (L.S.T.)	41207
MEAN S. D. TOTAL OBS	MEAN S.D. TOTAL OBS	MEAN S. D TOTAL OBS	MEAN S. D. TOTAL OBS	MEAN S D. TOTAL OBS	MEAN S. D. TOTAL OBS	S. D TOTAL OBS	MEAN S. D TOTAL OBS	S. D.		CLARK
3.454	68.0 3.046	69.2 3.008	70.6 2.786 930	71.6 2.900	69.8 3.095	67.1 3.406 928	66.5 3.248 927	67.6 3.;48 927	JAN.	ΔH
68.7 3.110	67.9 7.640 846	69.2 2.643	70.6 2.499	71.1 2.478 844	69.9 2.576	67.2 2.949 845	66.3 7.694 846	67.3 2.588 846	FEB,	PH/ANGELES
69.9 3.327 7438	69.3 3.061	70.6 3.037 930	71.7 2.832 929	72.0 2.711 930	71.0 2.795	68.7 3.164 930	67.7 3.112 930	68. 3.107 929	AAR.	3
72.3 2.552 7200	71.6 2.299	72.7 2.313	73.6 2.092 900	74.1 1.971 900	73.4	71.5 2.352 900	70.3 2.335 900	71.2 2.320 900	APR.	LUZON
74.5 2.316	73.5 1.770 930	74.6 1.999 928	75.4 2.082 930	76.4 2.053	75.9 1.917 930	73.9 2.011 929	72.6 1.884 930	73.4 1.822 930	MAY	Account of the las
74.9 2.443	73.7 1.753	74.9 1.941 899	76.3 2.000 900	77.5 1.829	76.5 1.825 900	74.1 1.989 900	72.7 1.796 900	73.5 1.752 900	JUN.	68-78
74.3 2.444 7436	73.2 1.751 930	74.4 1.978 929	75.7 2.116 930	76.8 1.866 930	75.9 1.875 930	73.5 2.029 928	72.2 1.803 929	73.0 1.699 930	100	
74.2 2.452 7438	73.3 1.783 930	74.3 2.057 930	75.4 2.263 930	76.5 2.202 930	75.7 2.179 930	73.3 1.959 929	72.2 1.703 929	73.0 1.714 930	AUG.	
74.4 2.638 7190	1.895	74.5 2.172 900	75.7 2.383 297	76.9 2.243 899	76.1 2.126 900	73.5 2.154 899	72.1 1.879	72.9 1.897 898	SEP.	YEARS
73.8 2.531 7435	1,857	74.0 1.979	75.3 2.172 930	76.2	75-1 2-242 329	72.8 2.166 927	71.6 1.921 930	72.5 1.799	OCT.	
72.1	71.2 2.251 900	2.275	73.7 2.351 200	74.6 2.361 899	73.3 2.499 200	70.8 2.731 900	69.7 2.654 900	70.8 2.530 500	NOV.	
70.1 3.050 7431	69.2 2.552 929	73.4 2.482 930	71.9 2.468 930	72.6 2.511 930	71.3 2.655 930	68.7 2.856 928	67.9 2.649 927	68.8 2.620 927	DEC.	
72.3 3.596 87599	71.4 3.111 10952	72.6 3.148 10952	73.8 3.094 10951	74.7 3.256 10952	73.7 3.394 10954	71.3	70.2 3.328 10948	71.1 3.221 10947	ANNUAL	

CLAF ETAC FORM OCT 78 0-89-5 (OL A)

## MEANS AND STANDARD DEVIATIONS

DEW-PRINT TEMPERATURES DEC F FROM HOURLY OBSERVATIONS

41207 HRS (L S.T.) CLARK AB PH/ANGELES LUZON
STATION NAME JAZ. FEB. 08-78 YEARS

Att	21-2	18-20	15-	12-14	09-1	06-08	03-05	00-0
S. D TOTAL OBS	MEAN S. D. TOTAL OBS	1 15	TOTAL OBS	5	70	72	7	<del>                                  </del>
64.5 4.047 7432	64.8 3.809 930	65.1 3.832 330	64.3 4.054 930	64.6 4.282 930	64.6 4.275 98 930	64.1 4.162 85 4.28	3.95	3.834 227
64.1 3.514	64.4 3.365	64.5 3.393 846	3.816 845	5 64.0 2 3.648 2 844	6 64.3 5 3.530 0 846	1 64.0 2 3.565 8 845	8 63.4 4 3.369 7 845	7 64.3 4 3.234 7 846
65.2 3.829 3 7438	65.5 3.736 930	65.6 3.758 930	64.3 4.113 929	64.7 3.921 930	65.3 3.747 930	65.4 3.684 930	64.9 3.690 930	65.6 3.763 929
67.6 3.323 7200	67.9 3.411 2	67.6 3.414	66.4 3.640 900	67.0 3.252 900	67.8 2.997 900	68.1 3.012 900	67.5 3.176	3.266 3.266
71.0 •050 7437	71.0 .674 2	71.1 3.135 2	70.1 3.693 930	71.0 3.504 930	71.6 2.959 930	71.3 7.680 929	70.4 2.661 930	71.1 2.627 930
72.5	71.9 434 2	72.6 .542 2	72.7 494 900	73, 7 2,302 900	73.4 2.187 90g	72.3 2.362 900	71.2 2.440 900	71.9 2.424 900
00	71.6 .398 2	72.4 .347 929	72.6 2.327 930	73.6 2.107 930	73.2 2.134 930	71.9 2.472 928	70.7 2.423 929	71.5 2.343 930
	71.7 2.255 2	72.4 2.348 230	72.5 2.503 ;	73.5 2.430 930	73.1 2.455 930	71.7 2.381 929	70.7 2.289 920	71.6 2.245 930
	71.6 •420 897		72.7 2.656	73.6 2.501 299	73.2 2.452 900	71.7 2.521 899	70.5 2.436 900	71.3 2.422 898
		71.4 .605 3	71.7 2.787 930	72.3 2.810 930	1 1	70.5 2.79n 927	69.6 2.622 930	70.4
68.7 • 509 7199	68.7 079 3	65.4 .189	69.5 3.478 3	! !	; !	68.0 3.630 900	67.3 3.535 900	68.3 3.374
66.3 3.629 7/31	• 0	66.9 3.441 930	66.8 3.688 930	67.0 3.788	66.5 3.775 930	05.7 3.619 928	65.1 3.445 927	66.0 3.423 927
69.0 4.485	68.8	69.3 4.326	68.9 4.824	69.6 4.942	69.5 4.690 10954	68•7 4•390	67.9 4.167	68.8 4.107

USAF ETAC FORM 0-89-5 (OL A)

41207 STATION

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CLARK AD PHIANGELES LUCTIN

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#### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

			T-			1		<u> </u>	T		Τ;	
TOTALS	<u></u>											5
ALS			21-23	15-20	15-17	12-14	09-11	05-08	03-05	00-02	(137)	HOURS
100.0			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	10%	
700.0			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	20%	
100.3			100.0	190.0	100.0	100.0	130.0	100.0	100.0	100.0	30%	PERCENTAG
25			100.0	0000	97.7	24.1	\$ 66	100.0	100.0	100.0	40%	E FREQUENC
			100.	) (Y.	50.	50.7	37.0	9	770.	00.	50%	OF RELATIVE
<b>5</b>			47.0	12	.so .sr	12.7	42.0	:: 	୍ଷ୍ଟ <b>୍ର</b>	, is	60%	HUMIDITY G
37.3			52.2	30.	4.	2.3	10.5	70.	3 . 6	70.7	70%	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN
ر. المر الم			16.6	(2) (3)	r.c.	٠ ن	2.0	24.7	91.9	24.3	80%	
			2.6	V.	*	• 7	*,	•	3 a	\(\circ\)	<b>30</b> %	
35.7			73.4	67.3	53.5	52.2	60.0	74.5	77,0	75.6	ALIGIBATIN	MEAN
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			030	030	930	430	930	928	927	027	08.0	TATOT

4) 4 /4

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CLARK ES PHYANGELES LUZUM

### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

101										Y Y	1	L C
TOTALS			21-23	15-20	1:-17	12-16	07-11	D0-0€	3 1105	00-62	usn	HOURS
100.0			100.0	100.0	106.0	100.0	100.0	100.0	100.0	100.0	Ď,	
190.0			100.0	369.0	100.0	100,0	100.0	100.6	100.0	100.0	20%	
. st			100.0	97.3	38.	9.5	190.0	1100.11	150.0	100.0	30%	PERCENTAC
•,			10%	43		7	47.	100.3	207.	133.3	40%	E FREQUENC
			3.0	9	\$2.	40.	2	00	٠,	3	50%	Y OF RELATIVE
)       				 **:	, s.	2	٠,	3. 3.	74.6		80%	E HUMIDITY G
			7 50	17.5	•	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	• •	3.00	79.7		70%	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN
•			,,, ,,,		,		ůr.	1.0	50	7	80%	
<b>,</b>			• 4%.					• 1		,	90%	
06.1			71.4	63.2	\$ G • O	45.7	57.9	73.4	75.2	74.5	HUMUHY	MEAN
0.700			ر م ال	:: 40 0	. 43	244	73 <b>4</b> 3	77	740	ा. १.	0 8	N O

**USAF ETAC** JUL 44 0-87-5 (OL 1)

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#### OSAFCIAC AIR HEATHER SERVICE/HAC

#### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

**PERIOD** 

MONTH

RELATIVE HUMIDITY

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7.										5- Xi	HUNON	
TOTALS			21-23	16-20	15-17	12-14	09-11	00-08	03-05	00-02	usn	HOURS
1 0 0 0			100.0	100.0	100.0	100.0	106.0	100.0	100.0	100.0	<b>3</b> 00t	
100.			100.0	100.0	100.0	100.0	100.5	100.0	160.0	100.6	20%	
٠ ٢			100,0	100.0	- 24°	39.8	100,0	100.0	130.0	100.0	30%	PERCENTAG
\$\frac{1}{2}\$	·.		9 9 •,	\$\tau_{\text{\chi}}\$	7.0	70	داد و ر	10030	100.0	e 3	40X	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN
- uj			99,3	30	33	24	, W.	3	0.0	Š	50%	Y OF RELATIV
7,0			: 9 · 1	.7.4	.» •	نب • در:	. 3.7	4	) i	ů:	80%	E HUMIDITY G
22.0			39.6	12.0		•	3.7	59.7	76.6	.4.7	70%	REATER THAN
1.00 1.00			ж С	10	• 4	-	۵	15.1	21.6	100	80%	
•			1.0	•	•			•	1.7		80%	
0 0 0			59.4	00.0	\$ 0° . 3°.	45.0	56.6	77.4	75.7	73.5	Намопу	RELATIVE
1000	-		930	930	924	رن ن ن	930	9.00	730	9.29 9.29	93	Z oz A po

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#### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

70	<u> </u>   									1 th 32	100000	
TOTALS			21-23	1:-20	15-17	12-14	09-11	00-08	0 1-05	30-00	(1.S.1)	HOURS
9 0 0			100.0	100.0	100.0	inc.o	100.6	100.0	100.0	100.0	<b>8</b>	
		·	100.0	100.0	100.0	100.0	100.0	100.6	100.0	100.0	20%	
\$			100.0	ino.	20 · 1	4.66	0.001	100.0	100.0	100.0	30%	PERCENTAC
<i>*</i>			F . C 0 1	45 j	•		\display \text{''}	101,0		000	¥04	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN
<del></del>			7.4		\(\sigma\) 3-	, , , , ,	70	100.	ွပ	ě.	SOX	Y OF RELATIVE
- -بر ار			in the second	, (9 • )	1212 10 10 10 10 10 10 10 10 10 10 10 10 10	3, 6	10.7		37.5	n. Sani B	80%	E HUMIDITY G
) () ()			13 60 •		J. 7	• · · · · · · · · · · · · · · · · · · ·	ن د ع	47.8	39.1	57.3	70%	REATER THAN
ر ( ا رون			مر ندر ف م	نديا 6	,	e En	.2	15.3	29.0	127.7	80%	
•			Li.	 Q.,				1.0	٠. •	0.0	20%	
9 			69.2	50.6	45.1	45 . U	55.4	70.9	75.4	73.0	ALICIPACIH	MEAN
7200			000	200	200	000	300	ಂದಿಂ	900	390	98	5 g 2 ≥

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TOLARK AB PHYANGELES LUZGEN

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										YA	1	
			21-23	16-29	15-17	12-14	03-11	9e-08	24-05	00-02	ara	Sanon
			100.0	100.0	100.0	100.0	100.0	0.001	0.001	100.0	30%	
			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	20%	
			100.0	100.0	€ 60°	4.60	0.001	100.0	0.001	100.0	30%	PERCENTAG
,	·		103.0	1) 2) 2)	33,7	6 5 <b>7</b>	99.7	100.0	100.0	100.0	40%	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN
	-		29.	35.	0	57.	29.7	69.	<u>ಿ</u> 0.	ാ0.	50%	OF RELATIVE
;			1 0 O		5,7	27,3	32.6	-0	99.0	÷ 5	60%	HUMIDITY G
			50.2	35.4	>1.1	11.6	26.8	50 · 0	20.0	76.1	70%	REATER THAN
			34.6	20,4	, g	<i>y</i> .	7.0	30.5	47.3	42.2	80%	
			11.5	υ • υ		1.5	2.3	7.0	19.3	10.2	<b>30%</b>	
,			76.4	တ် အ အ	25.0	5. 5. 5.	62.0	75.5	79.8	78.3	AUMBHUH	MEAN
. \$ }-			930	328	930	930	950	929	930	930	8 8	707A

7 CLASK BE PRIANGELES LUZUM

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	1		7		1	7	7	<del> </del>	_	7	T .	
TCTALS										<u>ت</u> پ		
ALS			21-23	10-20	15-17	12-16	00-11	05-08	03-05	00-62	asu	SHIOH
120°0		•	100.6	100.0	100.0	100.0	100.0	0.001	100.0	100.0	ğ	
100,0			100.0	100.6	100.0	100.0	100.0	100.6	100.0	100.0	20%	
0.001	,		193,0	0.001	100.0	100.0	100.0	100.0	100.0	100.0	30%	PERCENTAG
\$7 <b>,</b> 3			100.3	100,6	\$a,7	77.7	100.0	100,0	105.0	103.3	40%	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN
) تن			ຸດປຸ.	99	2	13/4	99.	်႐.	.00.	00.	\$0%	OF RELATIVE
ာ ထ • •			a <b>9</b> .3	1.2.3	.0.0		7. C. 80		9.9	t; a	60%	HUMIDITY G
60.0			P.O. C	7. 6.		23.9	47.0	? S . J	92.6	\$ • DS	70%	REATER THAN
· 3 7			38. Q	); J;	5.3	i 0 . 6	13.9	50.9	o7.∞	03.7	80%	
17.5			10.0	11	ر و	• 6	3.0	12.4	74.6	23.0	%0%	
76.à			82.3	77.0	67.0	65.0	70.9	61.0	84.3	83•6	HUMDITY	MEAN
7199			000	999	900	00¢	900	900	960	00a	08	Wildle

CLARK SE PRIANTILLES LUZUN

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101												
TOTALS			21-23	16-20	15-17	12-14	6y-11	0c-08	05-05	00-02	trsv	HOURS
0.001			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	ğ	
100.0			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	20%	
100.0			100.0	190.0	100.0	100.0	100.0	190.0	100.0	0.001	30%	PERCENTAG
, <b>.</b>			100,0	100.0	93.3 3	10:10	100.0	:0n, a	000	100.0	40%	E FREQUENCY
, C			99	29	n u	2	os .	69	i c	0 y . /	50%	OF RELATIVE
•				3	:  }  al	75.3	4.4	79.7	3.¢	∴ 	%0%	нимирпт с
75.c			04.5 5	70.	200 300 ± 1 400 ± 1	30.8	л о: •	33. 0	97.1	25.2	70%	PERCENTAGE FREQUENCY OF RELATIVE HUMBDITY GREATER THAN
₩ ₩ ₩			0 0 0 0	25.7	, n	5	23.4	Ja. 3	70.6	70.4	80%	
7			20.8	11.7	:	4.7	5.4	10.5	20.9	20.a	<b>30%</b>	
75.7			63 8	79.6	71.1	60.3	73.8	82.7	84.5	84.3	HUMBITY	MEAN
7436			೧೬೮	929	930	0,50	030	<b>928</b>	929	930	0,0	WIOE

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### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

											i.	<b>,</b> (. (
10										¥05	A CAN	
TOTALS			21-23	16-20	15-17	12-14	<u> </u>	05-08	03-05	00-02	list	Sanon
lou.c			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	<b>S</b>	
100.			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	20%	
្រំប្			100.0	100.0	100.0	100.0	100.3	100.0	100.0	100.0	30%	PERCENTAC
			160.0	100.0	1003.0	100.0	100.6	100.0	190.0	100.0	40%	SE FREQUENC
0 4			100	200	90.	.7 32	200	00.	:00.	ာပ္	50%	Y OF RELATIV
3			୍ଦ୍ର ୦	27.6	52.∂	79.0	42.2	49.7	100.0	100,0	80%	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER
79.5			04.4	7. 2. 2.	55.9	40.	54 o	\$2.9	97.7	95 · S	70%	REATER THAN
., .,			65.5	51.7	6.64	21.2	27.7	å1.9	71.7	73.1	80%	
			20.6	12.0		5.1	5.7	19.6	25.0	25.1	8	
73.7			84.0	80.8	73.1	71.0	75.2	83.3	85.2	85.2	Allowater	NEAN NEW YORK
7 6 3 3			930	930	930	930	\$30	929	929	930	9	5 g ≥

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### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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101										**: **:		
TOTALS			21-23	10-20	13-17	12-14	0.7-11	00-08	50-40	00-02	(151)	HOURS
0.001			 100.0	100.0	100.0	Ino.o	100.0	100.0	100.0	100.0	10%	97
10 <b>0.</b> 0			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	20%	
0.01			 0.001	100.0	100.3	100.0	100.0	100.5	100.0	100.0	303	PERCENTAC
			300.0	10:00	200	10%	103.9	100.0	100.0	100,0	¥0¥	E FREQUENC
<i>;</i>			? <b>∂.</b>	50.		3 5	79.	70	c	30	50%	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN
			ा ज्य क	C 23	2.5	76.8	92.4	( ) ( )	19.7	, br	\$0%	E HUMIDITY G
전 • *			74.1	7.4.9	50.0	34.0	56.8	03	195.7	24.	70%	REATER THAN
  (·)			03.4	ુ છે. •	.,	=	14.0	35.5	) () () ()	S 7 7	80%	
• ×			1.0.7	7.0	3.7		i.	9.9			90%	
-4 ∞ -0 -0			62.7	80.2	71.7	ó3•1	72.5	81.7	03.7	33.1	HUMUHY	MEAN
7190			597	900	297	299	000	999	000	298	98.	Z Z

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## CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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701										·CV		HERCH
TOTALS			21-23	15-20	15-17	12-14	09-11	00-08	03-05	00-02	(137)	HOURS
100.0		-	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	10%	
100.0			100.0	160.0	100.0	100.0	100.0	100.0	100.0	100.0	20%	
100.0			100.0	0.001	100.0	100.0	100.0	100.0	100.0	100.0	30%	PERCENTAC
6 c6			100.0	100.0	7,06	99.6	100.0	100.0	100.0	100.0	<b>*0</b> *	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN
35.			99.9	, 6ú	1.63	79.	95.1	99.	100.0	00.	50%	Y OF RELATIVE
74.7			9 <b>9.</b> C	3.8	55.0	37.3	58.0	95.6	99.2	99.4	80%	E HUMIDITY G
ار الم			76.Û	59.4	24.v	14.0	22.0	65.7	81.8	32.2	70%	REATER THAN
22			31. 1	21.9	9.2	5.2	5.7	23.6	38 <b>.</b> 6	35.8	80%	
٠.			5.1	4.0	2.0	1.4	1.6	٠.٠	0.4	6.0	\$0%	
71.2			76.7	73.7	64.0	59.7	64.5	75.0	78.1	77.8	HUMIDITY	MEAN
7) 99			000	900	900	п99	900	00.5	900	900	0 8	¥.01 ¥.01

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CLARK AB HALL AND STATION NAME

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#### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

TOTALS					N.		1-1		0	0		L.V 0	N CN	
					21-63		1.1-17	1, 1 %	011	0 ,=0:	0 :=0"1	00-07	(L.S.T.)	HOURS
	A LAN Y WHITE STATEMENT STATEMENT WAS THE STATEMENT OF TH				100.1	100.0	100.0	100.0	100.0	100.0	100.0	100.0	10%	THE RESERVE OF STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,
	Mark Tr's Length Markhelle				100,1		100,0	1.00.	100,0	100.0	100.0	100.0	20%	
	i minu u'a- puntramuniscului e			Control and the Control of the Contr	1.71.1	( ) ( ) ( )	100.1	) ) ( , , ,	1:10.0	100.0	130.4	10.0	30%	PERCENTAG
•		property des germanisments de la constitución de la			7:0	COLLEGE AND STREET AND		A T	111111111111111111111111111111111111111		=	11, 1	40%	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN
-	CASTALLIANA, CATTE THE THEORY WITH THE THE CASTALLIAN C		NAME OF THE OWNER OWNER O	A KARINA MANANA	7.3	The second secon			.,	1,	1.0	2	50%	OF RELATIVE
· •	The control of the co		STEENSKE ON THE COMMENTS OF TH	Actor seconocidades de	4	MINERALITY OF THE PROPERTY OF		The second secon	, 11		The section and implication is the section of the s	1.1	%0%	HUMIDITY GR
<u>.</u>	unummunggarang ang salanggara.	The state of the s	Lebendrade i sdewardt blik dat Vibratory is Eftibilities et	NAMES IN TRACESSAL SPREAMS AND ASSESSMENT AND ASSESSMENT AND ASSESSMENT AND ASSESSMENT A		The second secon			The state of the s	7 70 1	-	7 - 5	70%	EATER THAN
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8 3	THEORY ADDITIONAL ADDITION ALTHRONOUS TO THE STATE OF THE		e de principale de la companya de la	A NOW CHANGE AND AN ARCHARGE AND DATE OF THE PARTY AND A STATE OF THE P	•			***	* 5	* '4	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	%0 <b>%</b>	KIRRINE KRIMANI I MARRIMANI KR
-	A A CONTRACTOR AND A CO		THE PART HERE THE BE CHANGE THE PART OF TH	THE REAL PROPERTY AND PROPERTY	19.7	1 1 6 7	1) () 4 1 1		() (y o 1,	(3.		17,	AJIGIWOR	MEAN
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		PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN  30% 40% 50% 60% 70% 80
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100.	100.0 99.6	100. 99.6 79.4 2
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23.9 4.7 25.6 5.3 22.2 5.0		MEAN RELATIVE HUMIDITY 75.7 76.4 62.4

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HINOW	(1.5.1)	ž	300	PERCENTAG	E FREQUENCY	OF R	RELATIVE	ELATIVE HUMIDITY GR	TIVE HUA	ELATIVE HUMIDITY GREATER THAN	
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			)			,				1	
ÀR		160.0	160.0	99.9	\$ k 3	78.	•	77.0	7.0 32.6	32.6	32.6. 3.3
to No		100.6	100.0	2.6E	\$ .	75.	1	3 5		37:	5 79.3
Ϋ́		100.0	160.0	95.7	95. D	: 7.		60-1	73.7 40.1	<del> </del>	40.1
- <del>-</del>		100.0	100.0	100.0	\$3,3	<i>O</i>			28.0 50.0	-	50-12 37
-		100.0	100,0	100.0	100.0	. ka		7 X. 34	+	7. N.	72.6 75.0
<u>ः</u> ङ		100.0	100.0	100.0	Tuo, o	, St.	1	.3.0		.5	.0 79.3
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4		100.0	100.0	100.0	100.0	3 g		7.4		1.00	* 6 62.0 20
<		100.0	100.9	108.0	(s. %. f.	J.	1	79.7	79.7 5.3.1	-3	-3
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TOTALS	ALS	100.0	100,0	99.9	<i>4</i>						17 10 10 10 10 10 10 10 10 10 10 10 10 10

#### PART F

#### PRESSURE SUMMARY

Presented in this part are two tables giving the means, standard deviations, and total number of observations of station pressure and sea-level pressure by month and annual for the local hourly observations corresponding to the eight 3-hourly synoptic times GCT. The same computations are also provided at the bottom of the page for all hours combined. All years of data available are combined in both of these tables, although the overall period is limited by service as indicated below.

NOTES: Station pressure not reported for all services until late in 1945.
Station pressure reported only at 6-hourly times for Air Force stations from Jan 64 - Jul 65. METIAR stations do not report Sea-level pressure for the period Jan 68 - Dec 70.

- 1. Station pressure is presented in the table in inches of mercury.
- Sea-level pressure is presented in millibars. DATA NOT AVAILABLE

Meteorological Tables. Provided below is a scale to convert station pressure values in inches of mercury or millibars to pressure-eltitude in 1000's of feet. This scale is an enlarged model of the pressure-altitude scale in the Smithsonian

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HRS. (L.S.T.)		,Aid.	FEB.	MAR.	APR.	MAY	NOC	JUL	AUG.	SEP.	OCT.	NOV.	DEC.	ANNUAL
0.0	MEAN S. D.	29.3852	9.3922	9	9.3412	9.285b	9.264 264	29.238 082	29.252	080 .080	29,2902	ഹ	9	29.316
20		309	282	310	300	310	300	310	310	300		300	1	3650
and the same of th		29.3832	9	9	S	9	29.2562	9.228	29.241	29.266	•	ا ت	9.352	29.311
05	S D.	.072	.078	2 د	•075	د د	္ သူ သူ	3085	•	•079 300	•	300 300	.079 309	• 101 3648
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	FT7 1	29.4322	9	9.4272	9.3882	၁	.a	29	29.2772	•		ဗ	9,409	25,354
08	TOTAL OBS	•	. 0	.077	•076	•		980 980		200	•10 00 00	300 880 880	180•	
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	MEAN	29,4152	0	9.4102	9.3762	ი. 3192	9.299	29.276	29.294	29.31129	9.32929		40	29.351
20	S. D.	075	180.	.082	.074	.089	.083	.079	.079			.074	•	.09
	OIAL OBS	016	282	310	-300	-310	300	ote	310	300		300	1	3652
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الم الم	s.D.	7740.467	7066 6	74.00.00.	7 1 2 0			7 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 ×	ı	΄.		287	`	7 C
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